

Selection Guide Einbauminitore

DELTA COMPONENTS GmbH

Auweg 27 * D-79761 Waldshut-Tiengen

Tel.: +49 (0) 7751 / 8399-0

Fax: +49 (0) 7751 / 8399-99

info@delta-components.de

www.delta-components.de

www.automotive-computing.com

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



6,5" Einbaumonitor Typ 2



7" Einbaumonitor Full IP65 Typ 1



7" Einbaumonitor Typ 2

LCD Size	6.5"	7"	7"
Active Area	132.48 x 99.36 mm (H/V)	155 x 87,5 mm (H x V)	149,76 x 93,6 mm (H x V)
Pixel Pitch	-	-	0,117 x 0,117 mm (H x V)
Aspect Ratio	-	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	VGA (640x480)	WSVGA (1.024x600)	WXGA (1.280x800)
Display Colors	16.2M	262K	16,7M
Brightness	1.000 cd/m²	1.000 cd/m²	1.600 cd/m²
Contrast Ratio	600:1	700:1	1.000:1
Response Time	25ms	10 ms / 15 ms (Tr / Tf)	35 ms (typical)
Viewing Angle	160°/140° (H/V)	150° / 145° (H / V)	176° / 176° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	x	Optional
Strengthened Glass	-	3H Surface Hardness	Optional
Sunlight Readable	x	-	x
Gapless Optical Bonding	Optional	-	-
MTBF	-	40.000 hours	100.000 hours
TouchScreen	Optional	4-Wire resistive	Optional
Keypad	-	2 Key	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	- Brightness - Contrast - H/V Position - Color - Phase - Clock	-	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	Fan	-	Fan
Mounting System	-	75 x 75 mm VESA	75 x 75 mm VESA
Graphic Interface	VGA/CRT, Optional DVI, Optional S-Video, Optional Composite/CVBS	HDMI	VGA/CRT, DVI, HDMI
Interface COM	-	-	-
Interface USB	-	USB-Touch USB	-
Video Input	-	-	-
Video Output	-	-	-
Audio	Optional	optional	-
Speakers	-	-	-
Operating System	-	-	-
Operating System Support	-	Touch Panel Drivers: Windows, Linux, Mac, Android	-
Input Voltage Nominal	-	-	12VDC
Input Voltage Min/Max	-	8 to 36VDC	-
Input Current	5W	10W	8,9W
Operating Temperature	-30°C to 80°C	-25 °C to 75 °C	-20°C to 70°C
Storage Temperature	-	-	-30°C to 80°C
Relative Humidity	-	10% to 90%	-
Protection	Optional (waterproof protection)	Full IP65	-
Certification	-	-	CE, FCC
Dimensions	172.2 x 101 x 33.5 mm	214 x 134 x 38,5 mm (L x W x H)	171,3 x 117,8 x 42 mm
Weight	0.38kg	1,1 Kg	1Kg (net)
Material	-	Aluminum Housing	-
Typ. Application	Industrial, Medical, Marine, Military	Industrial, Digital Signage, Outdoor	Industrial, Military, Outdoor

Bestellinformation	Artikel-Nr. DMXX3354-1 6.5" Einbaumonitor Typ 2, w/o TouchScreen, LED Backlight, 1.000 nits, VGA resol.,VGA	Artikel-Nr. DMXX3702-1 7" Einbaumonitor Full IP65 Typ 1, 8 to 36VDC IN, Resistive T., 1.000cd/m², 1.024x600, HDMI	Artikel-Nr. DMXX3800-1 7" Einbaumonitor Typ 2 w/o TouchScreen,AD8891, LED Backlight,1600cd/m²,1.280x800 res,VGA,HDMI,DVI
--------------------	--	--	---

PDF Online Selection Guide
Stand vom 21.05.2024 - 12:24:47

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.



7" Einbaumonitor Front IP65 Typ 1



7" Einbaumonitor Front IP65 Typ 2



7" Einbaumonitor Typ 2

LCD Size	7"	7"	7"
Active Area	154,2 x 85,9 mm	154,2 x 85,9 mm	154,21 x 85,92 mm (H x V)
Pixel Pitch	-	-	0,1506 x 0,1432 mm (H x V)
Aspect Ratio	16:9	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	WSVGA (1.024x600)	WSVGA (1.024x600)	WSVGA (1.024x600)
Display Colors	262K	262K	16,7M
Brightness	1.000 cd/m²	500 cd/m²	1.000 cd/m²
Contrast Ratio	800:1	700:1	900:1
Response Time	10 ms / 12 ms (Tr / Tf)	10 ms / 15 ms (Tr / Tf)	25 ms (typical)
Viewing Angle	150° / 145° (H / V)	150° / 145° (H / V)	150° / 145° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	x	-	-
Strengthened Glass	7H Surface Hardness, optically bonded	7H Surface Hardness	-
Sunlight Readable	-	-	x
Gapless Optical Bonding	-	x	Optional
MTBF	100.000 h	20.000 hours	70.000 hours
TouchScreen	PCT	Projected Capacitive 10-point Multi-touch	Optional
Keypad	x	5 Key	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	-	-	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	Fanless	-	Fan
Mounting System	100 x 100 mm VESA	75 x 75 mm VESA	75 x 75 mm VESA
Graphic Interface	VGA/CRT, DVI, HDMI	VGA/CRT, HDMI, DisplayPort	VGA/CRT, DVI, HDMI
Interface COM			
Interface USB	1x USB	USB-Touch USB	-
Video Input			
Video Output			
Audio	1x PC-Audio	x	x
Speakers	-	-	2x 2W
Operating System			
Operating System Support	Windows, Linux, Mac, Android	Touch Panel Drivers: Windows, Linux, Mac, Android	
Input Voltage Nominal	-	12VDC	12VDC
Input Voltage Min/Max	12VDC	-	9 to 36VDC (optional)
Input Current	10W	7W	11,8W
Operating Temperature	-10°C to 60°C	-10 °C to 60 °C	-20°C to 70°C
Storage Temperature	-	-	-30°C to 80°C
Relative Humidity	10% to 90%	10% to 90%	-
Protection	IP65 front housing / IP40 back housing	IP65 front / IP40 back	-
Certification	CE, FCC	CE, FCC	CE, FCC
Dimensions	210 x 144,5 x 43 mm (L x W x H)	195,6 x 137,6 x 38,5 mm (L x W x H)	190,4 x 128,4 x 41,5 mm
Weight	0,5 kg	0,95 kg	0,95Kg (net)
Material	Aluminium	Silicone edge, ABS plastic Back housing	-
Typ. Application	Industrial, Marine, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Military, Outdoor
Bestellinformation	Artikel-Nr. DMXX3701-1 7" Einbaumonitor Front IP65 Typ 1, Optical Bonding , LED Backlight, PCT, 1.000cd/m², 1.024x600, VGA + DVI-D + HDMI, 12VDC In	Artikel-Nr. DMXX3770-1 7" Einbaumonitor Front IP65 Type 2,Optical Bonding, PCT, 500cd/m², 1.024x600, VGA+DP+HDMI, 12VDC In	Artikel-Nr. DMXX3202-1 7" Einbaumonitor Typ 2, w/o TouchScreen, LED, 1.000cd/m², 1.024x600 resolution, VGA + DVI + HDMI + Audio

PDF Online Selection Guide
Stand vom 21.05.2024 - 12:24:47

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitorre
wurden für das PDF ausgewählt.



8" Einbaumonitor Full IP65 Typ 1



8" Einbaumonitor Front IP65 Typ 1



8,4" Einbaumonitor Typ 4

LCD Size	8"	8"	8,4"
Active Area	163,4 x 122,9 mm (H x V)	162 x 122 mm (H x V)	170,4 x 127,8 mm
Pixel Pitch	-	-	0,213 x 0,213 mm
Aspect Ratio	4:3	4:3	
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	XGA (1.024x768)	XGA (1.024x768)	SVGA (800x600)
Display Colors	16,7M	16,7M	16,2M / 262K
Brightness	1.000 cd/m²	350 cd/m²	1.600 cd/m²
Contrast Ratio	700:1	700:1	600:1
Response Time	6 ms / 14 ms (Tr / Tf)	6 ms / 14 ms (Tr / Tf)	35ms
Viewing Angle	150° / 150° (H / V)	150° / 150° (H / V)	160°/140° (H/V)
ScanFrequency	-	-	-
Anti Reflection Glass	x	-	-
Strengthened Glass	3H Surface Hardness	7H Surface Hardness	-
Sunlight Readable	-	-	x
Gapless Optical Bonding	-	x	Optional
MTBF	40.000 hours	20.000 hours	-
TouchScreen	4-Wire resistive	Projected Capacitive 10-point Multi-touch	Optional
Keypad	2 Key	5 Key	5 Key: Power Switch, Menu, Select (+,-), Auto 4 Key: Power Switch, Menu, Select (+,-) Brightness - Contrast - H/V Position - Color - Phase - Clock
OSDMenu	-	-	-
Cooling System	-	-	Fan
Mounting System	75 x 75 mm VESA	75 x 75 mm VESA	VESA
Graphic Interface	HDMI	VGA/CRT, HDMI, DisplayPort	VGA/CRT, Optional DVI
Interface COM			
Interface USB	USB-Touch USB	USB-Touch USB	-
Video Input			
Video Output			
Audio	optional	x	-
Speakers	-	-	-
Operating System			
Operating System Support	Touch Panel Drivers: Windows, Linux, Mac, Android	Touch Panel Drivers: Windows, Linux, Mac, Android	
Input Voltage Nominal	-	12VDC	-
Input Voltage Min/Max	8 to 36VDC	-	-
Input Current	12W	6W	9,7W
Operating Temperature	-25 °C to 75 °C	-10 °C to 60 °C	-20°C to 70°C
Storage Temperature	-	-	-
Relative Humidity	10% to 90%	10% to 90%	-
Protection	Full IP65	IP65 front / IP40 back	-
Certification	-	CE, FCC, RoHs	-
Dimensions	232 x 172 x 39,5 mm (L x W x H)	201 x 160,5 x 357 mm (L x W x H)	227 x 153,2 x 43,5mm
Weight	1,5 Kg	0,75 kg	1,25kg
Material	Aluminum Housing	Rubber front case and plastic back case	-
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Marine, Digital Signage

Bestellinformation

Artikel-Nr. DMXX3700-1
8" Einbaumonitor Full IP65 Type 1, 8 to 36VDC IN,
Resistive T., 1.000cd/m², 1.024x768, HDMI

Artikel-Nr. DMXX3775
8" Einbaumonitor Front IP65 Typ 1, 12VDC
,Opt.Bond, PCT, 350cd/m², 1.024x768,
VGA+DP+HDMI

Artikel-Nr. DMXX3280
8,4" Einbaumonitor Typ 4, w/o TouchScreen, LED,
1.600 nits,SVGA,VGA

Artikel-Nr. DMXX3280-1
8,4" Einbaumonitor Typ 4, w/o TouchScreen, LED,
1.600 nits,SVGA,VGA, DVI

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



9,7" Einbaumonitor Full IP65 Typ 1



10" Einbaumonitor Front IP65 Typ 1



10,1" Einbaumonitor Front IP65 Typ 2

LCD Size	9,7"	10"	10,1"
Active Area	202,8 x 152 mm (H x V)	197 x 147 mm (H x V)	217 x 136 mm (H x V)
Pixel Pitch	-	-	-
Aspect Ratio	4:3	4:3	16:10
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	XGA (1.024x768)	XGA (1.024x768)	WXGA (1.280x800)
Display Colors	16,7M	16,7M	16,7M
Brightness	350 cd/m²	250 cd/m²	350 cd/m²
Contrast Ratio	800:1	800:1	800:1
Response Time	10 ms / 15 ms (Tr / Tf)	10 ms / 15 ms (Tr / Tf)	10ms / 15 ms (Tr / Tf)
Viewing Angle	170° / 170° (H / V)	170° / 170° (H / V)	170° / 170° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	x	-	x
Strengthened Glass	3H Surface Hardness	7H Surface Hardness	7H Surface Hardness
Sunlight Readable	-	x	-
Gapless Optical Bonding	-	x	x
MTBF	20.000 hours	20.000 hours	20.000 hours
TouchScreen	5-Wire resistive	Projected Capacitive 10-point Multi-touch	Projected Capacitive 10-point Multi-touch
Keypad	2 Key	5 Key	5 Key
OSDMenu	-	-	-
Cooling System	-	-	-
Mounting System	75 x 75 mm VESA	100 x 100 mm VESA	100 x 100 mm VESA
Graphic Interface	HDMI	VGA/CRT, HDMI, DisplayPort	VGA/CRT, HDMI, DisplayPort
Interface COM			
Interface USB	USB-Touch USB	USB-Touch USB	USB-Touch USB
Video Input			
Video Output			
Audio	optional	x	x
Speakers	-	-	-
Operating System			
Operating System Support	Touch Panel Drivers: Windows, Linux, Mac, Android	Touch Panel Drivers: Windows, Linux, Mac, Android	Touch Panel Drivers: Windows, Linux, Mac, Android
Input Voltage Nominal	-	12VDC	12VDC
Input Voltage Min/Max	8 to 36VDC	-	-
Input Current	8W	8W	10W
Operating Temperature	-25 °C to 75 °C	-10 °C to 60 °C	-10 °C to 60 °C
Storage Temperature	-	-	-
Relative Humidity	10% to 90%	10% to 90%	10% to 90%
Protection	Full IP65	IP65 front / IP40 back	IP65 front / IP40 back
Certification	-	CE, FCC, RoHs	CE, FCC, RoHs
Dimensions	257,2 x 196,4 x 39,5 mm (L x W x H)	244,9 x 195,8 x 39 mm (L x W x H)	278 x 203,6 x 33,3 mm (L x W x H)
Weight	1,8 Kg	0,9 kg	0,9 Kg
Material	Aluminum Housing	Silicone edge, ABS plastic Back housing	Silicone edge, ABS plastic Back housing
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3703-1 9,7" Einbaumonitor Full IP65 Type 1, 8 to 36VDC IN, Resistive T., 350cd/m², 1.024x768, HDMI	Artikel-Nr. DMXX3777-1 10" Einbaumonitor Front IP65 Typ1,Optical Bonding, PCT, 250cd/m², 1.024x768, VGA+DP+HDMI, 12VDC In	Artikel-Nr. DMXX3705-3 10,1" Einbaumonitor Front IP65 Typ 2, Opt.Bonding, PCT, 350cd/m², 1.280x800,VGA+DP+HDMI, 12VDC In

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitor
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitor



10,1" Einbaumonitor Typ 1



10,1" DeltaToughMon Type 1



10,4" Einbaumonitor Typ 6

LCD Size	10,1"	10,1"	10,4"
Active Area	222.7 x 125.3 mm	-	210.2 x 158.4 mm (H/V)
Pixel Pitch	0.2175 x 0.2088 mm (H x V)	-	0.264 (H) x 0.264 (V) mm
Aspect Ratio	-	16:9	-
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	WSVGA (1.024x600)	WXGA (1.280x800)	SVGA (800x600)
Display Colors	16.7M	-	262K
Brightness	1.000 cd/m²	400 cd/m²	2.000 cd/m²
Contrast Ratio	900:1	600:1	600:1
Response Time	16ms	5ms / 20 ms (Tr / Tf)	25ms
Viewing Angle	160°/160° (H/V)	140° / 120° (H / V)	110°/130° (H/V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	x	-
Strengthened Glass	-	-	-
Sunlight Readable	x	-	x
Gapless Optical Bonding	Optional	-	Optional
MTBF	-	55.000 hours	-
TouchScreen	Optional	-	Optional
Keypad	4 Key: Power Switch, Menu, Select (+,-)	x	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	Brightness, Contrast, H/V Position, Color, Phase, Clock	-	Brightness, Contrast, H/V Position, Color, Phase, Clock
Cooling System	Fan	-	-
Mounting System	VESA	75 x 75 mm VESA, Stand	VESA
Graphic Interface	VGA/CRT	VGA/CRT, DVI, HDMI	VGA/CRT, DVI, LCD-LVDS
Interface COM	-	-	-
Interface USB	-	-	-
Video Input	-	-	-
Video Output	-	-	-
Audio	x	3x Audio In	x
Speakers	-	built-In Speakers	-
Operating System	-	-	-
Operating System Support	-	-	-
Input Voltage Nominal	-	12VDC	-
Input Voltage Min/Max	-	9 to 36VDC	-
Input Current	6.36W	20W	11W
Operating Temperature	-20°C to 70°C	-20°C to 70°C	-20°C to 70°C
Storage Temperature	-	-30°C to 80°C	-
Relative Humidity	-	-	-
Protection	-	-	-
Certification	-	CE, e13 (Vehicle), FCC, RoHs	-
Dimensions	244 x 148.2 x 36.5 mm	265 x 186 x 33,2 mm (W x H x D)	249.2 x 206.2 x 45.8 mm (W x H x D)
Weight	0.7kg	1,45 Kg	1.64kg
Material	-	Ruggedized Aluminum casing	-
Typ. Application	Industrial, Automotive, Marine, Digital Signage	Industrial, Automotive, Digital Signage, Outdoor	Industrial, Automotive, Marine, Digital Signage
Bestellinformation	Artikel-Nr. DMXX3290 10,1" Einbaumonitor Typ 1 w/o TouchScreen, LED Backlight, 1.000nits, WSVGA res., VGA, Audio	Artikel-Nr. DMTX3060 10,1" DeltaToughMon Type 1 WXGA w/o TouchScreen, LCD Monitor Alu-Housing, 400cd/m², HDMI/DVI, VGA, AV	Artikel-Nr. DMXX3204 10,4" Einbaumonitor Typ 6, w/o TouchScreen, LED Backlight, 2.000 nits, SVGA resolution, VGA, DVI

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



10,4" Einbaumonitor Typ 8



10,4" Einbaumonitor Typ 10



10,4" Einbaumonitor Typ 11

LCD Size	10,4"	10,4"	10,4"
Active Area	210,4 x 157,8 mm (H x V)	210,43 x 157,82 mm (H x V)	210,4 x 157,8 mm (H x V)
Pixel Pitch	0,2055 x 0,2055 mm (H x V)	0,2055 x 0,2055 mm (H x V)	0,2055 x 0,2055 mm (H x V)
Aspect Ratio	-	4:3	4:3
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	XGA (1.024x768)	XGA (1.024x768)	XGA (1.024x768)
Display Colors	16,7M	16,2M	16,2M
Brightness	1.000 cd/m²	1.000 cd/m²	1.300 cd/m²
Contrast Ratio	3.400:1	1.000:1	2.600:1
Response Time	30ms (Typical)	25 ms (typical)	30 ms (typical)
Viewing Angle	178° / 178° (H / V)	176° / 176° (H / V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	-
Strengthened Glass	-	-	-
Sunlight Readable	x	x	x
Gapless Optical Bonding	Optional	-	-
MTBF	70.000 hours	70.000 hours	100.000 hours
TouchScreen	Optional	Optional	Optional
Keypad	4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	Brightness, Color, Contrast, H/V Position, etc.	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	-	Fan	Fan
Mounting System	400 x 300 mm, 400 x 200 mm VESA	75 x 75 VESA	75 x 75 mm, 100 x 100 mm VESA
Graphic Interface	VGA/CRT, DVI	VGA/CRT, DVI, LCD-LVDS	VGA/CRT, DVI, LCD-LVDS
Interface COM	-	-	-
Interface USB	-	-	-
Video Input	-	-	-
Video Output	-	-	-
Audio	-	-	-
Speakers	-	-	-
Operating System	-	-	-
Operating System Support	-	-	-
Input Voltage Nominal	-	12VDC	12VDC
Input Voltage Min/Max	-	-	-
Input Current	8W / 15W	16W	11,4W
Operating Temperature	-30°C to 80°C	-30°C to 70°C	-30°C to 80°C
Storage Temperature	-30°C to 80°C	-30°C to 80°C	-30°C to 80°C
Relative Humidity	-	-	-
Protection	-	-	-
Certification	CE, FCC	-	-
Dimensions	249,2 x 206,2 x 45,8 mm	311 x 202 x 57 mm	249,2 x 206,2 x 45,8 mm
Weight	1,7 kg (net)	2,5kg (net)	tbd
Material	-	-	-
Typ. Application	Industrial, Military, Outdoor	Industrial, Marine, Military, Outdoor	Industrial, Military, Outdoor
Bestellinformation	Artikel-Nr. DMXX3207-4 10,4" Einbaumonitor Typ 8 w/o TouchScreen, LED, 1.000cd/m², 1.024x768 resolution, VGA+DVI-D	Artikel-Nr. DMXX3203 10,4" Einbaumonitor Typ 10, w/o TouchScreen, LED, 1.000cd/m², 1.024x768 resolution, VGA + DVI-D	Artikel-Nr. DMXX3707 10,4" Einbaumonitor Typ 11, w/o TouchScreen, LED Backlight, 1.300cd/m², 1.024x768 resolution, VGA+DVI-D

PDF Online Selection Guide
Stand vom 21.05.2024 - 12:24:47

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitorre
wurden für das PDF ausgewählt.



12,1" Einbaumonitor Front IP65 Typ 1



12,1" Einbaumonitor Typ 5



13,3" Einbaumonitor Typ 1

LCD Size	12,1"	12,1"	13,3"
Active Area	246 x 184 mm (H x V)	245,8 x 184,3 mm	293,47 x 165,08 mm (H x V)
Pixel Pitch	-	0.24 (H) x 0.24(V) mm	0,15285 x 0,15285 (H x V)
Aspect Ratio	4:3	-	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	XGA (1.024x768)	XGA (1.024x768)	1080p (1.920x1.080)
Display Colors	16.7M	16.2M	16,7M
Brightness	500 cd/m²	1.000 cd/m²	1.000 cd/m²
Contrast Ratio	700:1	700:1	1.000:1
Response Time	25ms / 10ms (Tr / Tf)	16ms	25 ms (typical)
Viewing Angle	160° / 160° (H / V)	160°/140° (H/V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	x	-	-
Strengthened Glass	7H Surface Hardness	-	-
Sunlight Readable	-	x	x
Gapless Optical Bonding	x	Optional	-
MTBF	50.000 hours	70.000 hours	100.000 hours
TouchScreen	Projected Capacitive 10-point Multi-touch	Optional	Optional
Keypad	5 Key	4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	-	Brightness, Contrast, H/V Position, Color, Phase, Clock	Brightness, Color, Contrast, Auto Turing, H/V Position etc.
Cooling System	-	-	-
Mounting System	75 x 75 mm VESA	VESA	VESA
Graphic Interface	VGA/CRT, HDMI, DisplayPort	VGA/CRT, DVI	VGA/CRT, DVI, HDMI, DisplayPort, LCD-LVDS
Interface COM			
Interface USB	USB-Touch USB	-	-
Video Input			
Video Output			
Audio	x	-	-
Speakers	-	-	-
Operating System			
Operating System Support	Touch Panel Drivers: Windows, Linux, Mac, Android		
Input Voltage Nominal	12VDC	-	12VDC
Input Voltage Min/Max	-	-	-
Input Current	12W	11.6W	15,5W
Operating Temperature	-25°C to 75°C	-30°C to 80°C	-20°C to 70°C
Storage Temperature	-	-	-20°C to 70°C
Relative Humidity	10% to 90%	-	-
Protection	IP65 front / IP40 back	-	-
Certification	CE, FCC, RoHs	-	-
Dimensions	301 x 246 x 42,5 mm (L x W x H)	312 x 250,8 x 59,3 mm	314,6 x 189 x 40,6 mm
Weight	1,2 Kg	3,5kg	1,8 Kg (net)
Material	Silicone edge, ABS plastic Back housing	-	-
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Automotive, Medical, Marine, Military	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3709-2 12,1" Einbaumonitor Front IP65 Type 1, Optical Bonding , LED Backlight, PCT, 500cd/m², 1.024x768, VGA+DVI-D+HDMI, 12VDC Input	Artikel-Nr. DMXX3229 12,1" Einbaumonitor Typ Typ 5, w/o TouchScreen, LED Backlight, 1.000 nits, XGA resolution, VGA, DVI	Artikel-Nr. DMXX3717 13,3" Einbaumonitor Typ 1 w/o TouchScreen, LED Backlight, 1.000cd/m², 1.920 x 1.080 resolution, VGA + DVI-I + HDMI + DP

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



13,3" Einbaumonitor Front IP65 Typ 1



15" Einbaumonitor Typ 4



15" Einbaumonitor Full IP65 Typ 1

LCD Size	13,3"	15"	15"
Active Area	293,7 x 165,2 mm (H x V)	304.1 x 228.1 mm (H x V)	304 x 228 mm (H x V)
Pixel Pitch	-	0.297 x 0.297 mm (H x V)	-
Aspect Ratio	16:9	-	4:3
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	XGA (1.024x768)	XGA (1.024x768)
Display Colors	16.7M	16.7M	16.7M
Brightness	350 cd/m²	1.000 cd/m²	1.000 cd/m²
Contrast Ratio	700:1	1.700:1	700:1
Response Time	14 ms / 11 ms (Tr / Tf)	35ms (Typical)	8 ms / 12 ms (Tr / Tf)
Viewing Angle	178° / 178° (H / V)	170°/170° (H/V)	160° / 160° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	x
Strengthened Glass	7H Surface Hardness	-	7H Surface Hardness
Sunlight Readable	x	x	-
Gapless Optical Bonding	x	Optional	-
MTBF	15.000 hours	-	30.000 hours
TouchScreen	Projected Capacitive 10-point Multi-touch	Optional	Projected capacitive 10-Point
Keypad	5 Key	4 Key: Power Switch, Menu, Select (+,-)	2 Key
OSDMenu	-	Brightness, Contrast, H/V Position, Color, Phase, Clock	-
Cooling System	-	Fan	-
Mounting System	100 x 100 mm VESA	VESA	100 x 100 mm VESA
Graphic Interface	VGA/CRT, HDMI, DisplayPort	VGA/CRT, DVI	HDMI
Interface COM			
Interface USB	USB-Touch USB	-	USB-Touch USB
Video Input			
Video Output			
Audio	x	-	optional
Speakers	-	-	x
Operating System			
Operating System Support	Touch Panel Drivers: Windows, Linux, Mac, Android		Touch Panel Drivers: Windows, Linux, Mac, Android
Input Voltage Nominal	12VDC	-	-
Input Voltage Min/Max	-	-	8 to 36VDC
Input Current	12W	17W	20W
Operating Temperature	-10 °C to 60 °C	-20°C to 70°C	-25 °C to 75 °C
Storage Temperature	-	-	-
Relative Humidity	10% to 90%	-	10% to 90%
Protection	IP65 front / IP40 back	-	Full IP65
Certification	CE, FCC, RoHs	-	-
Dimensions	338,2 x 220,7 x 32,3 mm (L x W x H)	389 x 325 x 61.6 mm	389,4 x 313,4 x 48 mm (L x W x H)
Weight	1,5 kg	4kg (net)	3,0 Kg
Material	Silicone edge, ABS plastic Back housing	-	Aluminum Housing
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Automotive, Marine, Digital Signage	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3711-1 13,3" Einbaumonitor Front IP65 Typ 1, Opt.Bonding, PCT, 350cd/m², 1.920x1.080, VGA+DP+HDMI, 12VDC In	Artikel-Nr. DMXX3291 15" Einbaumonitor Typ 4, LED Backlight, 1.000nits, XGA resolution, VGA, DVI	Artikel-Nr. DMXX3782-1 15" Einbaumonitor Full IP65 Typ 1, 8-36VDC IN, LED Backlight, Resistive Touch, 1.000cd/m², 1.024x768, HDMI

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitor
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitor



15" Einbaumonitor Front IP65 Typ 1



15" Einbaumonitor Front IP65 Typ 2



15" Einbaumonitor Typ 6

LCD Size	15"	15"	15"
Active Area	304 x 228 mm	304 x 228 mm (H x V)	304,1 x 228,1 mm (H x V)
Pixel Pitch	-	-	0,297 x 0,297 (H x V)
Aspect Ratio	4:3	4:3	4:3
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	XGA (1.024x768)	XGA (1.024x768)	XGA (1.024x768)
Display Colors	16,7 M	16,7M	16,2M
Brightness	1.000 cd/m²	300 cd/m²	1.000 cd/m²
Contrast Ratio	700:1	700:1	2.000:1
Response Time	8 ms / 12 ms (Tr / Tf)	8 ms / 12 ms (Tr / Tf)	23 ms (typical)
Viewing Angle	160° / 160° (H / V)	160° / 160° (H / V)	176° / 176° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	x	-	-
Strengthened Glass	7H Surface Hardness, optically bonded	7H Surface Hardness	-
Sunlight Readable	-	x	x
Gapless Optical Bonding	-	x	-
MTBF	30.000 h	30.000 hours	100.000 hours
TouchScreen	PCT	Projected Capacitive 10-point Multi-touch	Optional
Keypad	x	5 Key	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	-	-	Brightness, Color, Contrast, Auto Turing, H/V Position etc.
Cooling System	Fanless	-	-
Mounting System	100 x 100 mm VESA	100 x 100 mm VESA	VESA
Graphic Interface	VGA/CRT, DVI, HDMI	VGA/CRT, HDMI, DisplayPort	VGA/CRT, DVI, HDMI, LCD-LVDS
Interface COM			
Interface USB	1x USB	USB-Touch USB	-
Video Input			
Video Output			
Audio	1x PC-Audio	x	-
Speakers		-	-
Operating System			
Operating System Support	Windows, Linux, Mac, Android	Touch Panel Drivers: Windows, Linux, Mac, Android	
Input Voltage Nominal	-	12VDC	12VDC
Input Voltage Min/Max	12VDC	-	-
Input Current	15W	15W	17,6W
Operating Temperature	-10°C to 60°C	-10 °C to 60 °C	-20°C to 70°C
Storage Temperature	-	-	-30°C to 70°C
Relative Humidity	10% to 90%	10% to 90%	-
Protection	IP65 front housing / IP40 back housing	IP65 front / IP40 back	-
Certification	CE, FCC	CE, FCC, RoHs	-
Dimensions	362 x 286 x 49,8 mm (L x B x H)	359 x 298 x 45 mm (L x W x H)	389 x 325 x 61,6 mm
Weight	3 kg	4,1 kg	4,18 Kg (net)
Material	Aluminium	Silicone edge, ABS plastic Back housing	-
Typ. Application	Industrial, Marine, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3712-1 15" Einbaumonitor Front IP65 Typ 1, Optical Bonding, LED Backlight, PCT, 1.000cd/m², 1.024x768, VGA + DVI-D + HDMI, 12VDC In	Artikel-Nr. DMXX3713-1 15" Einbaumonitor Front IP65 Typ 2, Optical Bonding, PCT, 300cd/m², 1.024x768, VGA+DP+HDMI, 12VDC In	Artikel-Nr. DMXX3783 15" Einbaumonitor Typ 6 w/o TouchScreen, LED Backlight, 1.000cd/m², 1.024x768 resolution, VGA + DVI-D + HDMI

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



15" Einbaumonitor Typ 7



15" Einbaumonitor Typ 8



15" Einbaumonitor Typ 9

LCD Size	15"	15"	15"
Active Area	304,1 x 228,1 mm (H x V)	304,128 x 228,096 mm (H x V)	305,5 x 229,5 mm (H x V)
Pixel Pitch	0,297 x 0,297 (H x V)	0,297 x 0,297 mm (H x V)	-
Aspect Ratio	4:3	4:3	4:3
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	XGA (1.024x768)	XGA (1.024x768)	1.280 x 768 pixel (WXGA) Special Resolution
Display Colors	16,7M	16,7M	16,7M
Brightness	1.600 cd/m²	1.600 cd/m²	300 cd/m²
Contrast Ratio	6.500:1	1.550:1	700:1
Response Time	23 ms (typical)	8 ms (typical)	8 ms / 12 ms (Tr / Tf)
Viewing Angle	176° / 176° (H / V)	160° / 160° (H / V)	160° / 160° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	x
Strengthened Glass	-	-	3H Surface Hardness
Sunlight Readable	x	x	-
Gapless Optical Bonding	-	-	-
MTBF	100.000 hours	100.000 hours	30.000 hours
TouchScreen	Optional	Optional	5-Wire resistive
Keypad	4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)	x
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position etc.	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	-
Cooling System	-	-	-
Mounting System	VESA	-	100 x 100 mm VESA
Graphic Interface	DVI, HDMI, DisplayPort, LCD-LVDS	VGA/CRT, DVI, HDMI, LCD-LVDS	VGA/CRT, DVI
Interface COM	-	-	-
Interface USB	-	-	USB-Touch USB
Video Input	-	-	-
Video Output	-	-	-
Audio	-	-	1x Audio In
Speakers	-	-	-
Operating System	-	-	-
Operating System Support	-	-	Touch Panel Drivers: Windows, Linux, Mac, Android
Input Voltage Nominal	12VDC	12VDC	12VDC
Input Voltage Min/Max	-	-	-
Input Current	23W	14,5W	15W
Operating Temperature	-30°C to 80°C	-20°C to 70°C	-10°C to 60°C
Storage Temperature	-40°C to 80°C	-30°C to 80°C	-
Relative Humidity	-	-	10% to 90%
Protection	-	-	-
Certification	-	-	CE, FCC, RoHs
Dimensions	326,5 x 253,5 x 31 mm	326,5 x 253,5 x 31 mm	370 x 287 x 55 mm (L x W x H)
Weight	1,5 Kg (net)	1,2 Kg (net)	3 Kg
Material	-	-	Plastic
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3784 15" Einbaumonitor Typ 7 w/o TouchScreen, LED Backlight, 1.600cd/m², 1.024x768 resolution, DVI-I + HDMI + DP	Artikel-Nr. DMXX3788 15" Einbaumonitor Typ 8 w/o TouchScreen, LED backlight, 1.600cd/m², 1.024x768 resolution, VGA + DVI-D + HDMI	Artikel-Nr. DMXX3789 15" Einbaumonitor Typ 9 w/ resistive TouchScreen, LED Backlight, 300cd/m², 1.024x768, VGA+DVI-D+Audio, 12VDC-IN

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



15,6" Einbaumonitor Front IP65 Typ 1



15,6" Einbaumonitor Front IP65 Typ 2



15,6" Einbaumonitor Typ 1

LCD Size	15,6"	15,6"	15,6"
Active Area	344,2 x 193,6 mm (H x V)	344,2 x 193,6 mm	344,16 x 193,59 mm (H x V)
Pixel Pitch	-	-	0,17925 x 0,17925 (H x V)
Aspect Ratio	16:9	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	1080p (1.920x1.080)	1080p (1.920x1.080)
Display Colors	262K	16,7 M	16,2M
Brightness	250 cd/m²	1.000 cd/m²	1.200 cd/m²
Contrast Ratio	800:1	800:1	1.000:1
Response Time	15 ms / 15 ms (Tr / Tf)	15 ms / 15 ms (Tr / Tf)	25 ms (typical)
Viewing Angle	170° / 170° (H / V)	170° / 170° (H / V)	170° / 170° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	x	-
Strengthened Glass	7H Surface Hardness	7H Surface Hardness, optically bonded	-
Sunlight Readable	x	-	x
Gapless Optical Bonding	x	-	-
MTBF	15.000 hours	30.000 h	100.000 hours
TouchScreen	Projected Capacitive 10-point Multi-touch	PCT	Optional
Keypad	5 Key	x	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	-	-	Brightness, Color, Contrast, Auto Turing, H/V Position etc.
Cooling System	-	Fanless	-
Mounting System	100 x 100 mm VESA	100 x 100 mm VESA	VESA
Graphic Interface	VGA/CRT, HDMI, DisplayPort	VGA/CRT, DVI, HDMI	VGA/CRT, DVI, DisplayPort, LCD-LVDS
Interface COM			
Interface USB	USB-Touch USB	1x USB	-
Video Input			
Video Output			
Audio	x	1x PC-Audio	-
Speakers	-		-
Operating System			
Operating System Support	Touch Panel Drivers: Windows, Linux, Mac, Android	Windows, Linux, Mac, Android	
Input Voltage Nominal	12VDC	-	12VDC
Input Voltage Min/Max	-	12VDC	-
Input Current	13W	17W	23,28W
Operating Temperature	-10 °C to 60 °C	-10°C to 60°C	-30°C to 70°C
Storage Temperature	-	-	-40°C to 70°C
Relative Humidity	10% to 90%	10% to 90%	-
Protection	IP65 front / IP40 back	IP65 front housing / IP40 back housing	-
Certification	CE, FCC, RoHs	CE, FCC	-
Dimensions	389,3 x 246,8 x 33,3 mm (L x W x H)	400 x 260 x 40,1 mm (L x W x H)	369 x 221,1 x 40,2 mm
Weight	3,4 kg	2,05 kg	2,8 Kg (net)
Material	Silicone edge, ABS plastic Back housing	Aluminium	-
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Marine, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3714-3 15,6" Einbaumonitor Front IP65 Type 1, Optical Bonding , PCT, 250cd/m², 1.920x1.080, VGA + DVI-D + HDMI, 12VDC In	Artikel-Nr. DMXX3719 15,6" Einbaumonitor Front IP65 Type 2, Optical Bonding, LED Backlight, PCT, 1.000cd/m², 1.920x1.080, VGA + DVI-D + HDMI, 12VDC In	Artikel-Nr. DMXX3785 15,6" Einbaumonitor Typ 1 w/o TouchScreen, LED Backlight, 1.200cd/m², 1.920x1.080 resolution, VGA + DVI + DP

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbauminitore
wurden für das PDF ausgewählt.

Selection Guide Einbauminitore



15,6" Einbauminitor Typ 2



15,6" Einbauminitor Typ 3



17" Einbauminitor Typ 4

LCD Size	15,6"	15,6"	17"
Active Area	344,16 x 193,59 mm (H x V)	344,16 x 193,59 mm (H x V)	337.9 x 270.3 mm (H/V)
Pixel Pitch	0,17925 x 0,17925 (H x V)	0,17925 x 0,17925 (H x V)	0.264 x 0.264 mm (H/V)
Aspect Ratio	16:9	16:9	
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	1080p (1.920x1.080)	SXGA (1.280x1.024)
Display Colors	16,2M	16,2M	16.7M
Brightness	1.400 cd/m²	1.800 cd/m²	1.600 cd/m²
Contrast Ratio	1.000:1	1.200:1	1.000:1
Response Time	25 ms (typical)	25 ms (typical)	30ms
Viewing Angle	178° / 178° (H / V)	170° / 170° (H / V)	170°/160° (H/V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	x
Strengthened Glass	-	-	-
Sunlight Readable	x	x	x
Gapless Optical Bonding	-	-	Optional
MTBF	100.000 hours	100.000 hours	-
TouchScreen	Optional	Optional	Optional
Keypad	4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)	5 Key: Power Switch, Menu, Select (+,-), Auto 4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position etc.	Brightness, Color, Contrast, Auto Turing, H/V Position etc.	- Brightness - Contrast - H/V Position - Color - Phase - Clock
Cooling System	-	-	Fan
Mounting System	VESA	VESA	-
Graphic Interface	VGA/CRT, DVI, DisplayPort	DVI, HDMI, DisplayPort, LCD-LVDS	VGA/CRT, DVI
Interface COM	-	-	-
Interface USB	-	-	-
Video Input	-	-	-
Video Output	-	-	-
Audio	-	-	-
Speakers	-	-	-
Operating System	-	-	-
Operating System Support	-	-	-
Input Voltage Nominal	12VDC	12VDC	-
Input Voltage Min/Max	-	-	-
Input Current	23,64W	25,3W	36.55W
Operating Temperature	-20°C to 60°C	-30°C to 85°C	0°C to 50°C
Storage Temperature	-20°C to 60°C	-40°C to 90°C	-
Relative Humidity	-	-	-
Protection	-	-	-
Certification	-	-	-
Dimensions	369 x 221,1 x 38,8 mm	366,3 x 221,5 x 42,4 mm	358.5 x 297.3 x 35.9 mm
Weight	2,8 Kg (net)	2,5 Kg	2.5kg
Material	-	-	-
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Medical, Marine, Military, Digital Signage

Bestellinformation	Artikel-Nr. DMXX3786 15,6" Einbauminitor Typ 2 w/o TouchScreen, LED Backlight, 1.400cd/m², 1.920x1.080 resolution, VGA + DVI + DP	Artikel-Nr. DMXX3787 15,6" Einbauminitor Typ 3 w/o TouchScreen, LED Backlight, 1.800cd/m², 1.920x1.080 resolution, DVI-I + HDMI + DP	Artikel-Nr. DMXX3258 17" Einbauminitor Typ 4, w/o TouchScreen, LED, 1.600 nits, 1.000:1 contrast, SXGA, VGA, DVI
--------------------	--	---	---

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich Einbaumonitore wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



17" Einbaumonitor Typ 5



17" Einbaumonitor Front IP65 Typ 1



17" Einbaumonitor Typ 6

LCD Size	17"	17"	17"
Active Area	337.92 x 270.336 mm	337,9 x 270,4 mm (H x V)	337,9 x 270,4 mm
Pixel Pitch	0.264 x 0.264 mm (H/V)	-	-
Aspect Ratio		5:4	5:4
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	SXGA (1.280x1.024)	SXGA (1.280x1.024)	SXGA (1.280x1.024)
Display Colors	16.7M	16.7M	16.7M
Brightness	800 cd/m²	250 cd/m²	250 cd/m²
Contrast Ratio	1.000:1	1.000:1	1.000:1
Response Time	5ms	3,8 ms / 1,2 ms (Tr / Tf)	3,8 ms / 1,2 ms (Tr / Tf)
Viewing Angle	170°/160° (H/V)	170° / 160° (H / V)	170° / 160° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	x
Strengthened Glass	-	7H Surface Hardness	3H Surface Hardness
Sunlight Readable	-	x	-
Capless Optical Bonding	x	x	-
MTBF	-	30.000 hours	30.000 hours
TouchScreen	Optional	Projected Capacitive 10-point Multi-touch	5-Wire resistive
Keypad	5 Key: Power Switch, Menu, Select (+,-), Auto 4 Key: Power Switch, Menu, Select (+,-)	5 Key	x
OSDMenu	Brightness, Contrast, H/V Position, Color, Phase, Clock	-	-
Cooling System	Fan	-	-
Mounting System	VESA	100 x 100 mm VESA	100 x 100 mm VESA
Graphic Interface	VGA/CRT, Optional DVI, Optional S-Video, Optional Composite/CVBS	VGA/CRT, HDMI, DisplayPort	VGA/CRT, DVI
Interface COM			
Interface USB	-	USB-Touch USB	USB-Touch USB
Video Input			
Video Output			
Audio	Optional	x	1x Audio In
Speakers	-	-	-
Operating System			
Operating System Support		Touch Panel Drivers: Windows, Linux, Mac, Android	Touch Panel Drivers: Windows, Linux, Mac, Android
Input Voltage Nominal	-	12VDC	12VDC
Input Voltage Min/Max	-	-	-
Input Current	16.3W	15W	15W
Operating Temperature	0°C to 50°C	-10 °C to 60 °C	-10°C to 60°C
Storage Temperature	-	-	-
Relative Humidity	-	10% to 90%	10% to 90%
Protection	-	IP65 front / IP40 back	-
Certification	-	CE, FCC, RoHs	CE, FCC, RoHs
Dimensions	358.5 x 297 x 35.9 mm	393 x 340 x 44 mm (L x W x H)	380 x 308 x 52,5 mm (L x W x H)
Weight	2.3kg	5,1 kg	4,85 Kg
Material	-	Silicone edge, ABS plastic Back housing	Plastic
Typ. Application	Industrial, Automotive, Marine, Digital Signage	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3249 17" Einbaumonitor Typ , w/o TouchScreen, LED Backlight, 800 nits, SXGA resol., VGA, DVI	Artikel-Nr. DMXX3716-1 17" Einbaumonitor Front IP65 Typ 1,Optical Bonding, PCT, 250cd/m², 1.280x1.024, VGA+DP+HDMI, 12VDC In	Artikel-Nr. DMXX3795 17" Einbaumonitor Typ 6 w/ resistive TouchScreen, LED Backlight, 250cd/m², 1.280x1.024, VGA+DVI-D+Audio, 12VDC-IN

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



18,5" Einbaumonitor Typ 3



19" Einbaumonitor Typ 1



19" Einbaumonitor Typ 6

LCD Size	18,5"	19"	19"
Active Area	408,9 x 230 mm (H x V)	376,32 x 301,06 mm	376,32 x 301,065 mm (H x V)
Pixel Pitch	0,213 x 0,213 mm (H x V)	0,294 x 0,294 (H x V) mm	0,294 x 0,294 mm (H x V)
Aspect Ratio	16:9	-	5:4
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	SXGA (1.280x1.024)	SXGA (1.280x1.024)
Display Colors	16,7M	16,7M	16,7M
Brightness	1.600 cd/m²	1.000 cd/m²	2.000 cd/m²
Contrast Ratio	1.120:1	1.000:1	1.000:1
Response Time	25 ms (typical)	5ms	10ms (Typical)
Viewing Angle	176° / 176° (H / V)	170°/160° (H/V)	170°/160° (H/V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	-
Strengthened Glass	-	-	-
Sunlight Readable	x	x	x
Gapless Optical Bonding	-	Optional	-
MTBF	100.000 hours	70.000 hours	70.000 hours
TouchScreen	Optional	Optional	Optional
Keypad	4 Key: Power Switch, Menu, Select (+,-)	5 Key: Power Switch, Menu, Select (+,-), Auto 4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-),
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	Brightness, Contrast, H/V Position, Color, Phase, Clock, etc.	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	Fanless	Fan	-
Mounting System	75 x 75 mm / 100 x 100 mm VESA	-	-
Graphic Interface	VGA/CRT, DVI, HDMI, LCD-LVDS	VGA/CRT, DVI	VGA/CRT, DVI, LCD-LVDS
Interface COM	-	-	-
Interface USB	-	-	-
Video Input	-	-	-
Video Output	-	-	-
Audio	-	-	-
Speakers	-	-	-
Operating System	-	-	-
Operating System Support	-	-	-
Input Voltage Nominal	12VDC	12VDC	-
Input Voltage Min/Max	-	-	-
Input Current	40W	37W	38W
Operating Temperature	-20°C to 70°C	0°C to 50°C	-30°C to 85°C
Storage Temperature	-30°C to 80°C	-	-30°C to 85°C
Relative Humidity	-	-	-
Protection	-	Waterproof (optional)	-
Certification	CE, FCC	-	-
Dimensions	475 x 330 x 61,6 mm	418,3 x 361,1 x 58 mm	396 x 326 x 35,95 mm
Weight	4,8Kg (net)	5,35kg (net)	3,2 kg (net)
Material	-	-	-
Typ. Application	Industrial, Military, Digital Signage, Outdoor	Industrial, Medical, Marine, Military	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3715 18,5" Einbaumonitor Typ 3, w/o TouchScreen, LED, 1.600cd/m², 1.920x1.080 resolution, VGA+DVI-D+HDMI	Artikel-Nr. DMXX3252-1 19" Einbaumonitor Typ 1, w/o TouchScreen, LED, 1.000cd/m², 1.280x1.024 resolution, VGA Artikel-Nr. DMXX3252-2 19" Einbaumonitor Typ 1, w/o TouchScreen, LED, 1.000cd/m², 1.280x1.024 resolution, VGA+DVI	Artikel-Nr. DMXX3292 19" Einbaumonitor Typ 6 w/o TouchScreen, LED Backlight, 2.000cd/m², 1.280 x 1.024 resolution, VGA + DVI-D

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



19" Einbaumonitor Front IP65 Typ 1



21,5" Einbaumonitor Front IP65 Typ 1



21,5" Einbaumonitor Front IP65 Typ 2

LCD Size	19"	21,5"	21,5"
Active Area	379,3 x 304,1 mm (H x V)	477 x 268 mm	477,7 x 269,1 mm
Pixel Pitch	-	-	-
Aspect Ratio	5:4	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	SXGA (1.280x1.024)	1080p (1.920x1.080)	1080p (1.920x1.080)
Display Colors	16.7M	16,7 M	16.7M
Brightness	250 cd/m²	1.000 cd/m²	250 cd/m²
Contrast Ratio	1.000:1	1.000:1	1.000:1
Response Time	1,5 ms / 3,5 ms (Tr / Tf)	7 ms / 7 ms (Tr / Tf)	1,5ms / 3,5ms (Tr / Tf)
Viewing Angle	170° / 160° (H / V)	178° / 178° (H / V)	170° / 160° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	x	x
Strengthened Glass	7H Surface Hardness	7H Surface Hardness, optically bonded	7H Surface Hardness, optically bonded
Sunlight Readable	x	-	-
Gapless Optical Bonding	x	-	x
MTBF	40.000 hours	100.000 h	40.000 hours
TouchScreen	Projected Capacitive 10-point Multi-touch	PCT	Projected Capacitive 10-point Multi-touch
Keypad	5 Key	x	5 Key
OSDMenu	-	-	-
Cooling System	-	Fanless	-
Mounting System	100 x 100 mm VESA	100 x 100 mm VESA	100 x 100 mm VESA, Stand
Graphic Interface	VGA/CRT, HDMI, DisplayPort	VGA/CRT, DVI, HDMI	VGA/CRT, HDMI, DisplayPort
Interface COM			
Interface USB	USB-Touch USB	1x USB	USB-Touch USB
Video Input			
Video Output			
Audio	x	1x PC-Audio	x
Speakers	-	2x 2W	-
Operating System			
Operating System Support	Touch Panel Drivers: Windows, Linux, Mac, Android	Windows, Linux, Mac, Android	Touch Panel Drivers: Windows, Linux, Mac, Android
Input Voltage Nominal	12VDC	-	12VDC
Input Voltage Min/Max	-	12VDC	-
Input Current	25W	28W	22W
Operating Temperature	-10 °C to 60 °C	-10°C to 60°C	-10 °C to 60 °C
Storage Temperature	-	-	-
Relative Humidity	10% to 90%	10% to 90%	10% to 90%
Protection	IP65 front / IP40 back	IP65 front housing / IP40 back housing	IP65 front / IP40 back
Certification	CE, FCC, RoHs	CE, FCC	CE, FCC
Dimensions	431,5 x 364,5 x 43 mm (L x W x H)	527,9 x 328 x 51,1 mm (L x W x H)	532 x 338 x 46 mm (L x W x H)
Weight	6,2 kg	5 kg	7,3 Kg
Material	Silicone edge, ABS plastic Back housing	Aluminum	Rubber front case and plastic back case
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Marine, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3718-1 19" Einbaumonitor Front IP65 Typ 1, Optical Bonding, PCT, 250cd/m², 1.280x1.024, VGA+DP+HDMI, 12VDC In	Artikel-Nr. DMXX3723 21,5" Einbaumonitor Front IP65 Typ 1, Optical Bonding, LED Backlight, PCT, 1.000cd/m², 1.920x1.080, VGA + DVI-D + HDMI, 12VDC In	Artikel-Nr. DMXX3722-1 21,5" Einbaumonitor Front IP65 Typ 2, Opt. Bonding, PCT, 250cd/m², 1.920x1.080, VGA+DP+HDMI, 12VDC In

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitor
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitor



21,5" Einbaumonitor Typ 2



21,5" Einbaumonitor Typ 3



21,5" Einbaumonitor Typ 5

LCD Size	21.5"	21.5"	21.5"
Active Area	476.64 x 268.11 mm	476.64 x 268.11 mm	467,64 x 268,11 mm (H x V)
Pixel Pitch	0.24825 (H) x 0.24825 (V) mm	0.24825 x 0.24825 mm (H x V)	0,24825 x 0,24825 mm (H x V)
Aspect Ratio	-	-	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	1080p (1.920x1.080)	1080p (1.920x1.080)
Display Colors	16.7M	16.7M	16.7M
Brightness	1.200 cd/m²(DMXX3271), 1.600 cd/m²(DMXX3271-1)	1.600cd/m²	2.000 cd/m²
Contrast Ratio	4.300:1(DMXX3271), 3.700:1(DMXX3271-1)	900:1	2.500:1
Response Time	25ms	5ms (Typical)	25 ms (typical)
Viewing Angle	178°/178° (H/V)	170°/160° (H/V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	-
Strengthened Glass	-	-	-
Sunlight Readable	x	x	x
Gapless Optical Bonding	Optional	Optional	-
MTBF	-	-	100.000 hours
TouchScreen	Optional	Optional	Optional
Keypad	5 Key: Power Switch, Menu, Select (+,-), Auto	5 Key: Power Switch, Menu, Select (+,-), Auto 4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	Brightness, Contrast, H/V Position, Color, Phase, Clock	Brightness, Contrast, H/V Position, Color, Phase, Clock	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	-	Fan	Fanless
Mounting System	VESA	VESA	75 x 75 mm / 100 x 100 mm VESA
Graphic Interface	VGA/CRT, DVI, LCD-LVDS	VGA/CRT, DVI	VGA/CRT, DVI, LCD-LVDS
Interface COM			
Interface USB	-	-	-
Video Input			
Video Output			
Audio	-	-	-
Speakers	-	-	-
Operating System			
Operating System Support			
Input Voltage Nominal	-	12VDC	12VDC
Input Voltage Min/Max	-	-	-
Input Current	51W (DMXX3271), 55W (DMXX3271-1)	41W	49W
Operating Temperature	0°C to 50°C	0°C to 50°C	0°C to 60°C
Storage Temperature	-	-	-20°C to 60°C
Relative Humidity	-	-	-
Protection	-	-	-
Certification	-	-	-
Dimensions	545 x 370 x 61 mm	500.2 x 294.6 x 35.5 mm (W x H x D)	500,2 x 294,6 x 35,5 mm
Weight	6.12kg	5kg (net)	6,12 Kg (net)
Material	-	-	-
Typ. Application	Industrial, Automotive, Medical, Marine, Military	Industrial, Automotive, Medical, Marine, Military	Industrial, Military, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3271 21.5" Einbaumonitor Typ 2, w/o Touch Screen, LED backlight, 1200 nits, FHD, VGA, DVI Artikel-Nr. DMXX3271-1 21.5" Einbaumonitor Typ 2, w/o Touch Screen, LED backlight, 1600 nits, FHD, VGA, DVI	Artikel-Nr. DMXX3286 21.5" Einbaumonitor Typ 3, LED backlight, 1.600 nits, FHD, VGA + DVI-D	Artikel-Nr. DMXX3721 21.5" Einbaumonitor Typ 5, w/o TouchScreen, LED Backlight, 2.000cd/m², 1.920x1.080 resolution, VGA + DVI-D

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



23" Einbaumonitor Typ 1



23,8" Einbaumonitor Typ 1



24" Einbaumonitor Typ 4

LCD Size	23"	23,8"	24"
Active Area	509,2 x 286,5 mm (H x V)	527,04 x 296,46 mm (H x V)	531,36 x 298,89 mm (H x V)
Pixel Pitch	0,2652 x 0,2652 mm (H x V)	0,2745 x 0,2745 mm (H x V)	0,276 x 0,276 mm (H x V)
Aspect Ratio	16:9	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	1080p (1.920x1.080)	1080p (1.920x1.080)
Display Colors	16,7M	16,7M	16,7M
Brightness	1.400 cd/m²	1.200 cd/m²	1.600 cd/m²
Contrast Ratio	1.000:1	1.000:1	5.400:1
Response Time	14 ms (typical)	14 ms (typical)	25 ms (typical)
Viewing Angle	178° / 178° (H / V)	178° / 178° (H / V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	-
Strengthened Glass	-	-	-
Sunlight Readable	x	x	x
Gapless Optical Bonding	-	-	-
MTBF	100.000 hours	100.000 hours	100.000 hours
TouchScreen	Optional	Optional	Optional
Keypad	4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	Brightness, Contrast, H/V Position, Color, Phase, Clock, etc.
Cooling System	Fanless	-	-
Mounting System	75 x 75 mm / 100 x 100 mm VESA	75 x 75 mm, 100 x 100 mm VESA	75 x 75 mm, 100 x 100 mm VESA
Graphic Interface	VGA/CRT, DVI, LCD-LVDS	VGA/CRT, DVI, HDMI, LCD-LVDS	DVI, HDMI, DisplayPort, LCD-LVDS
Interface COM			
Interface USB	-	-	-
Video Input			
Video Output			
Audio	-	-	-
Speakers	-	-	-
Operating System			
Operating System Support			
Input Voltage Nominal	12VDC	12VDC	12VDC
Input Voltage Min/Max	-	-	-
Input Current	34,2W	33W	43W
Operating Temperature	0°C to 50°C	0°C to 50°C	-20°C to 70°C
Storage Temperature	-20°C to 60°C	-20°C to 60°C	-30°C to 80°C
Relative Humidity	-	-	-
Protection	-	-	-
Certification	-	-	-
Dimensions	535,6 x 314,2 x 35,4 mm	545,6 x 320 x 48 mm (H x V x T)	558,44 x 325,6 x 36,53 mm
Weight	4Kg (net)	3,5 Kg (net)	4 Kg (net)
Material	-	-	-
Typ. Application	Industrial, Military, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3724 23" Einbaumonitor Typ 1, w/o TouchScreen, LED, 1.400cd/m², 1.920x1.080 resolution, VGA+DVI-D	Artikel-Nr. DMXX3790 23,8" Einbaumonitor Typ 1, w/o TouchScreen, LED Backlight, 1.200cd/m², 1.920x1.080 resolution, VGA + DVI-D + HDMI	Artikel-Nr. DMXX3729 24" Einbaumonitor Typ 4 w/o TouchScreen, LED Backlight, 1.600 cd/m², 1.920x1.080 resolution, DVI-I + HDMI + DP

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



27" Einbaumonitor Typ 2



27" Einbaumonitor Front IP65 Typ 1



31,5" Einbaumonitor Front IP65 Typ 1

LCD Size	27"	27"	31,5"
Active Area	597,6 x 336,15 mm (H x V)	597,6 x 336,2 mm	698,4 x 392,9 mm
Pixel Pitch	0,311 x 0,311 mm (H x V)	-	-
Aspect Ratio	16:9	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	1080p (1.920x1.080)	1080p (1.920x1.080)
Display Colors	16,7M	16,7M	16,7 M
Brightness	1.200 cd/m²	350 cd/m²	1.000 cd/m²
Contrast Ratio	3.600:1	3.000:1	1.200:1
Response Time	12ms (Typical)	7 ms / 5 ms (Tr / Tf)	8 ms / 8 ms (Tr / Tf)
Viewing Angle	178° / 178° (H / V)	178° / 178° (H / V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	x	x
Strengthened Glass	-	7H Surface Hardness	7H Surface Hardness, optically bonded
Sunlight Readable	x	-	-
Gapless Optical Bonding	-	-	-
MTBF	100.000 hours	30.000 hours	100.000 h
TouchScreen	Optional PCT	Projected Capacitive 10-point Multi-touch	PCT
Keypad	4 Key: Power Switch, Menu, Select (+,-)	-	x
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	-	-
Cooling System	-	-	Fanless
Mounting System	200 x 100 mm, 100 x 100 mm VESA	VESA, Stand	400 x 300 mm VESA
Graphic Interface	VGA/CRT, DVI, DisplayPort, LCD-LVDS	VGA/CRT, DVI, HDMI	VGA/CRT, DVI, HDMI
Interface COM			
Interface USB	-	USB-Touch USB	1x USB
Video Input			
Video Output			
Audio	-	x	1x PC-Audio
Speakers	-	-	2x 2W
Operating System			
Operating System Support		Touch Panel Drivers: Windows, Linux, Mac, Android	Windows, Linux, Mac, Android
Input Voltage Nominal	12VDC	12VDC	24VDC
Input Voltage Min/Max	-	-	100 to 240VACDC active switching
Input Current	62W	20W	65W
Operating Temperature	0°C to 50°C	-10 °C to 60 °C	-10°C to 60°C
Storage Temperature	-20°C to 60°C	-	-
Relative Humidity	-	10% to 90%	10% to 90%
Protection	-	IP65 front / IP40 back	IP65 front housing / IP40 back housing
Certification	-	CE, FCC	CE, FCC
Dimensions	625 x 363,5 x 45,1 mm	663 x 405 x 46 mm (L x W x H)	757 x 464 x 59,4 mm (L x W x H)
Weight	6,2 Kg (net)	7,5 kg	12 kg
Material	-	Rubber front, plastic ABS back case	Aluminum
Typ. Application	Industrial, Marine, Digital Signage, Outdoor	Industrial, Marine, Digital Signage, Outdoor	Industrial, Marine, Digital Signage, Outdoor

Bestellinformation	Artikel-Nr. DMXX3726 27" Einbaumonitor Typ 2 w/o TouchScreen, LED Backlight, 1.200nits, FHD resolution, VGA + DVI-D + DP	Artikel-Nr. DMXX3725 27" Einbaumonitor Front IP65 Type 1, Optical Bonding, LED Backlight, PCT, 300cd/m², 1.920x1.080, VGA + DVI-D + HDMI Artikel-Nr. DMXX3725-1 27" Einbaumonitor Front IP65 Typ 2, Optical Bonding, LED, PCT, 300cd/m², 1.920x1.080, VGA+DP+HDMI	Artikel-Nr. DMXX3733-1 31,5" Einbaumonitor Front IP65 Typ 1, Optical Bonding, LED Backlight, PCT, 1.000cd/m², 1.920x1.080, VGA + DVI-D + HDMI, 24VDC In
--------------------	---	--	--

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



32" Wide Einbaumonitor Typ 2



32" Wide Einbaumonitor Typ 3



32" Einbaumonitor Typ 4

LCD Size	32"	32"	32"
Active Area	697,7 x 392,3 mm (H x V)	698,4 x 392,85 mm (H x V)	698,4 x 392,85 mm (H x V)
Pixel Pitch	0,51 x 0,51 mm (H x V)	0,3637 x 0,3637 (H x V)	0,36375 x 0,36375 mm (H x V)
Aspect Ratio	-	-	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	WXGA (1.366x768)	SXGA (1.280x1.024)	1080p (1.920x1.080)
Display Colors	16,7M	16,7M	16,7M
Brightness	1.200 cd/m ²	1.000 cd/m ²	1.000 cd/m ²
Contrast Ratio	5.000:1	5.800:1	6.300:1
Response Time	7ms	8ms (Typical)	6,5 ms (typical)
Viewing Angle	176° / 176° (H / V)	178°/178° (H/V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	-
Strengthened Glass	-	-	-
Sunlight Readable	x	x	x
Gapless Optical Bonding	Optional	Optional	-
MTBF	x	-	100.000 hours
TouchScreen	Optional	Optional	Optional
Keypad	5 Key: Power Switch, Menu, Select (+,-), Auto 4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)	4 Key: Power Switch, Menu, Select (+,-)
OSDMenu	Brightness, Contrast, H/V Position, Color, Phase, Clock, etc.	Brightness, Contrast, H/V Position, Color, Phase, Clock	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	Fan	Fan	Fan
Mounting System	-	-	100 x 100 mm, 200 x 200 mm VESA
Graphic Interface	VGA/CRT, DVI	VGA/CRT, DVI, HDMI	VGA/CRT, DVI, DisplayPort, LCD-LVDS
Interface COM	-	-	-
Interface USB	-	-	-
Video Input	-	-	-
Video Output	-	-	-
Audio	-	-	-
Speakers	-	-	-
Operating System	-	-	-
Operating System Support	-	-	-
Input Voltage Nominal	-	-	-
Input Voltage Min/Max	100 to 240VAC	100 to 240VAC	100 to 240VAC
Input Current	82W	70,8W	71W
Operating Temperature	0°C to 50°C	0°C to 50°C	0°C to 50°C
Storage Temperature	-	-20°C to 60°C	-20°C to 60°C
Relative Humidity	-	-	-
Protection	-	-	-
Certification	-	-	-
Dimensions	740,2 x 428,8 x 53,5 mm	735,4 x 429,85 x 60,4 mm	735,4 x 429,7 x 59,3 mm
Weight	9,8kg	11,5Kg	10,6Kg
Material	-	-	-
Typ. Application	Industrial, Marine, Digital Signage	-	Industrial, Military, Outdoor
Bestellinformation	Artikel-Nr. DMXX3264-2 32" Einbaumonitor Typ 2, w/o TouchScreen, LED, 1.200cd/m ² , 1.366x768 resolution, VGA+DVI	Artikel-Nr. DMXX3381 32" Wide Einbaumonitor Typ 3, LED backlight, 1.000 nits, SXGA, VGA + DVI + HDMI	Artikel-Nr. DMXX3730 32" Einbaumonitor Typ 4, w/o TouchScreen, MaxRGB, LED, 1.000cd/m ² , 1.920x1.080 resolution, VGA + DVI-D + DP

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



32" Einbaumonitor Typ 5



43" Einbaumonitor Front IP65 Type 2



43" Einbaumonitor Typ 2

LCD Size	32"	43"	43"
Active Area	698,4 x 392,85 mm (H x V)	940,9 x 529,2 mm	941,184 x 529,416 mm (H x V)
Pixel Pitch	0,181 x 0,181 mm (H x V)	-	0,2451 x 0,2451 mm (H x V)
Aspect Ratio	16:9	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	2160p (3.840x2.160)	2160p (3.840x2.160)	2160p (3.840x2.160)
Display Colors	1,07G	10,7 B	1.07G
Brightness	1.000 cd/m²	1.000 cd/m²	1.800 cd/m²
Contrast Ratio	4.500:1	4.000:1	3.900:1
Response Time	9,5ms (Typical)	8 ms / 8 ms (Tr / Tf)	8 ms (typical)
Viewing Angle	178° / 178° (H / V)	179° / 179° (H / V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	x	-
Strengthened Glass	-	7H Surface Hardness, optically bonded	7 mm thermally toughened safety glass and UV filter (vandalproof) for DMXX3287-1
Sunlight Readable	x	-	x
Gapless Optical Bonding	-	-	Adhesive technology / airbonding for DMXX3287-1
MTBF	100.000 hours	100.000 h	100.000 hours
TouchScreen	Optional PCT	PCT 10-point Multi Touch	Projected Capacitive Multi-TouchScreen (40 points) for DMXX3287-1
Keypad	5 Key: Power Switch, Menu, Select (+, -), Exit	x	5 Key: Power Switch, Menu, +, -, Exit
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	-	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	-	Fanless	Fanless
Mounting System	200 x 200 mm, 100 x 100 mm VESA	400 x 300 mm VESA	100 x 400 mm VESA
Graphic Interface	VGA/CRT, DVI, HDMI, DisplayPort, V-by-One	2 x HDMI, DisplayPort	VGA/CRT, DVI, HDMI, DisplayPort, V-by-One
Interface COM	-	1x 1 for controller	-
Interface USB	-	1 for Touch USB	USB TouchScreen Interface USB
Video Input	-	-	-
Video Output	-	-	-
Audio	-	1x Headphone output	-
Speakers	2x	2x 3W	2x 2W
Operating System	-	-	-
Operating System Support	-	Windows, Linux, Mac, Android	-
Input Voltage Nominal	-	-	-
Input Voltage Min/Max	100 to 240VAC	100 to 240VACDC active switching	100 to 240VAC
Input Current	101W	137W	182W
Operating Temperature	0°C to 50°C	-10°C to 60°C	0°C to 50°C
Storage Temperature	-20°C to 60°C	-	-20°C to 60°C
Relative Humidity	-	10% to 90%	-
Protection	-	IP65 front housing / IP40 back housing	-
Certification	-	CE, FCC	-
Dimensions	735,4 x 429,8 x 59,3 mm	1.020 x 608,5 x 63,5 mm (L x W x H)	971,6 x 559,8 x 88 mm / 1.000 x 590 x 100 mm
Weight	10,6 Kg (net)	23 kg	21Kg (net) / 32Kg (net)
Material	-	Aluminium	-
Typ. Application	Industrial, Marine, Digital Signage, Outdoor	Industrial, Marine, Digital Signage, Outdoor	Industrial, Medical, Military, Outdoor

Bestellinformation	Artikel-Nr. DMXX3731 32" Einbaumonitor Typ 5 w/o TouchScreen, LED Backlight, 1.000nits, UHD resolution, VGA + DVI-D + HDMI + DP + V-by-One	Artikel-Nr. DMXX3741-1 43" Einbaumonitor Front IP65 Type 2, Optical Bonded, PCT, 1.000cd/m², 3.840x2.160, USB + DP + HDMI + RJ45	Artikel-Nr. DMXX3287 43" Einbaumonitor Typ 2, w/o TouchScreen, LED Backlight, 1.800cd/m², 3.840 x 2.160 resolution, VGA + DVI + HDMI + DP Artikel-Nr. DMXX3287-1 43" Einbaumonitor Typ 2, PCAP TouchScreen, 7 mm TVG, LED Backlight, 1.800cd/m², 3.840 x 2.160 resolution, VGA + DVI + HDMI + DP
--------------------	---	---	---

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



43" Einbaumonitor Typ 4



43" Einbaumonitor Typ 5



49" Einbaumonitor Typ 3

LCD Size	43"	43"	49"
Active Area	941,18 x 529,42 mm (H x V)	940,896 x 529,254 mm (H x V)	1.073,8 x 604 mm (H x V)
Pixel Pitch	0,49 x 0,49 (H x V)	0,4905 x 0,4905 (H x V)	0,27963 x 0,27963 (H x V)
Aspect Ratio	16:9	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	1080p (1.920x1.080)	2160p (3.840x2.160)
Display Colors	1,07G	16,7M	1,07G
Brightness	1.000 cd/m²	1.800 cd/m²	1.200 cd/m²
Contrast Ratio	4.000:1	1.300:1	1.100:1
Response Time	8 ms (typical)	8 ms (Typical)	8 ms (typical)
Viewing Angle	178° / 178° (H / V)	178° / 178° (H / V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	-
Strengthened Glass	-	-	Optional Tempered glass / AR coating
Sunlight Readable	x	x	x
Gapless Optical Bonding	-	-	-
MTBF	100.000 hours	100.000 hours	100.000 hours
TouchScreen	Optional	Optional	Optional PCT (Multi-Touch)
Keypad	5 Key: Power Switch, Menu, Select (+,-), Exit	4 Key: Power Switch, Menu, Select (+,-)	5 Key: Power Switch, Menu, +, Exit, -
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position etc.	Brightness, Contrast, H/V Position, Color, Phase, Clock	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	-	-	-
Mounting System	VESA	400 x 100 mm VESA	400 x 200 mm, 400 x 300 mm VESA
Graphic Interface	DVI, HDMI, DisplayPort, V-by-One	DVI, HDMI, DisplayPort, LCD-LVDS	DVI, HDMI, DisplayPort, V-by-One
Interface COM			
Interface USB	-	-	-
Video Input			
Video Output			
Audio	-	-	-
Speakers	-	-	-
Operating System			
Operating System Support			
Input Voltage Nominal	-	-	-
Input Voltage Min/Max	100 to 240VAC	100 to 240 VAC	100 to 240VAC
Input Current	116,5W	106W	148W
Operating Temperature	0°C to 50°C	-20°C to 60°C	0°C to 50°C
Storage Temperature	-20°C to 60°C	-20°C to 70°C	-20°C to 60°C
Relative Humidity	-	-	-
Protection	-	-	-
Certification	-	-	CE, FCC
Dimensions	973 x 567,3 x 69,9 mm	973 x 567,3 x 69,9 mm	1.110 x 638,4 x 75,8 mm
Weight	18 Kg	17,8 Kg (net)	24Kg
Material	-	-	-
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Medical, Marine, Military, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3743 43" Einbaumonitor Typ 4 w/o TouchScreen, LED Backlight, 1.000cd/m², 3.840x2.160 resolution, DVI-D + HDMI + DP	Artikel-Nr. DMXX3744 43" Einbaumonitor Typ 5, w/o TouchScreen, LED Backlight, 1.800 cd/m², 1.920x1.080 resolution, DVI-I + HDMI + DP	Artikel-Nr. DMXX3750 49" Einbaumonitor Typ 3 w/o TouchScreen, LED backlight, 1.200cd/m², 3.840x2.160, DVI, HDMI, DP

Bitte laden Sie sich bei Bedarf [hier](#) eine aktualisierte Fassung dieses Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



49" Einbaumonitor Typ 1



49" Einbaumonitor Typ 2



65" Einbaumonitor Typ 1

LCD Size	49"	49"	65"
Active Area	1.073,8 x 604 mm (H x V)	1.073,8 x 604 mm (H x V)	1.428,48 x 803,52 mm (H x V)
Pixel Pitch	0,5593 x 0,5593 (H x V)	0,5593 x 0,5593 (H x V)	0,372 x 0,372 mm (H x V)
Aspect Ratio	16:9	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	1080p (1.920x1.080)	1080p (1.920x1.080)	2160p (3.840x2.160)
Display Colors	1.07G	1.07G	1.07G
Brightness	3.000 cd/m²	3.500 cd/m²	2.000 cd/m²
Contrast Ratio	1.100:1	1.400:1	6.500:1
Response Time	8 ms (typical)	8 ms (typical)	8ms (Typical)
Viewing Angle	178° / 178° (H / V)	178° / 178° (H / V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	-
Strengthened Glass	-	-	-
Sunlight Readable	x	x	x
Gapless Optical Bonding	-	-	-
MTBF	100.000 hours	100.000 hours	100.000 hours
TouchScreen	Optional	Optional	Optional PCT
Keypad	4 Key: Power Switch, Menu, +, -	4 Key: Power Switch, Menu, Select (+,-)	5 Key: Power Switch, Menu, Select (+,-), Exit
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.
Cooling System	Fanless	-	-
Mounting System	400 x 200 mm, 400 x 300 mm VESA	VESA	400 x 200 mm, 400 x 400 mm VESA
Graphic Interface	VGA/CRT, DVI, DisplayPort, LCD-LVDS	VGA/CRT, DVI, HDMI, LCD-LVDS	VGA/CRT, DVI, HDMI, DisplayPort, V-by-One
Interface COM	-	-	-
Interface USB	-	-	-
Video Input	-	-	-
Video Output	-	-	-
Audio	-	-	-
Speakers	-	-	2x
Operating System	-	-	-
Operating System Support	-	-	-
Input Voltage Nominal	-	-	-
Input Voltage Min/Max	100 to 240VAC	100 to 240VAC	100 to 240VAC
Input Current	182W	203W	366W
Operating Temperature	0°C to 50°C	0°C to 50°C	0°C to 50°C
Storage Temperature	-20°C to 60°C	-20°C to 60°C	-20°C to 60°C
Relative Humidity	-	-	-
Protection	-	-	-
Certification	-	-	-
Dimensions	1.110 x 638,4 x 75,8 mm	1.110 x 638,4 x 75,8 mm	1.474,2 x 849,2 x 95 mm
Weight	24Kg (net)	24 Kg	46 Kg (net)
Material	-	-	-
Typ. Application	Industrial, Medical, Military, Outdoor	Industrial, Digital Signage, Outdoor	Industrial, Marine, Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3749 49" Einbaumonitor Typ 1, w/o TouchScreen, LED Backlight, 3.000cd/m², 1.920 x 1.080 resolution, VGA + DVI-D + DP	Artikel-Nr. DMXX3748 49" Einbaumonitor Typ 2 w/o TouchScreen, LED Backlight, 3.500cd/m², 1.920x1.080 resolution, VGA + DVI-D + DP	Artikel-Nr. DMXX3765 65" Einbaumonitor Typ 1 w/o TouchScreen, LED Backlight, 2.000nits, 3.840x2.160 resolution, VGA + DVI-D + HDMI + DP + V-by-One

Bitte laden Sie sich bei Bedarf [hier](#)
eine aktualisierte Fassung dieses
Dokuments herunter!

69 Artikel aus dem Bereich
Einbaumonitore
wurden für das PDF ausgewählt.

Selection Guide Einbaumonitore



65" Einbaumonitor Typ 2



75" Einbaumonitor Typ 1



85" Einbaumonitor Typ 1

LCD Size	65"	75"	85"
Active Area	1.428,4 x 803,52 mm (H x V)	1.649,6 x 927,9 mm (H x V)	1.872 x 1.053 mm (H x V)
Pixel Pitch	0,372 x 0,372 (H x V)	0,429 x 0,429 (H x V)	0,4875 x 0,4875 (H x V)
Aspect Ratio	16:9	16:9	16:9
Display Backlight	LED Backlight	LED Backlight	LED Backlight
Display Resolution	2160p (3.840x2.160)	1080p (1.920x1.080)	2160p (3.840x2.160)
Display Colors	1,07B	1,07G	1,07G
Brightness	2.500 cd/m²	3.000 cd/m²	2.000 cd/m²
Contrast Ratio	1.200:1	1.200:1	4.000:1
Response Time	8ms (Typical)	8 ms (typical)	9,5 ms (typical)
Viewing Angle	178°/178° (H / V)	178° / 178° (H / V)	178° / 178° (H / V)
ScanFrequency	-	-	-
Anti Reflection Glass	-	-	-
Strengthened Glass	-	-	-
Sunlight Readable	x	x	x
Gapless Optical Bonding	-	-	-
MTBF	100.000 hrs	50.000 hours	100.000 hours
TouchScreen	Optional	Optional	Optional
Keypad	5 Key: Power Switch, Menu, Select (+,-), Exit	5 Key: Power Switch, Menu, Select (+,-), Exit	5 Key: Power Switch, Menu, Select (+,-), Exit
OSDMenu	Brightness, Color, Contrast, Auto Turing, H/V Position, etc.	Brightness, Color, Contrast, Auto Turing, H/V Position etc.	Brightness, Color, Contrast, Auto Turing, H/V Position etc.
Cooling System	-	-	-
Mounting System	400 x 200 mm, 400 x 400 mm VESA	VESA	VESA
Graphic Interface	DVI, HDMI, DisplayPort, V-by-One	DVI, HDMI, DisplayPort, V-by-One	DVI, HDMI, DisplayPort, V-by-One
Interface COM			
Interface USB	-	-	-
Video Input			
Video Output			
Audio	-	-	-
Speakers	2x	2x	2x
Operating System			
Operating System Support			
Input Voltage Nominal	-	-	-
Input Voltage Min/Max	100 to 240VAC	100 to 240VAC	100 to 240VAC
Input Current	383W / 403W	612W	827W
Operating Temperature	0°C to +50°C	0°C to 50°C	0°C to 50°C
Storage Temperature	-20°C to +60°C	-20°C to 60°C	-20°C to 60°C
Relative Humidity	-	-	-
Protection	-	-	-
Certification	-	-	-
Dimensions	1.474,2 x 849,2 x 95,01 mm	1.675,2 x 953,6 x 140,2 mm	1.902 x 1.083 x 107,8 mm
Weight	48 Kg (net)	69 Kg	80 Kg
Material	-	-	-
Typ. Application	Industrial, Digital Signage, Outdoor	Industrial, Digital Signage, Outdoor	Digital Signage, Outdoor
Bestellinformation	Artikel-Nr. DMXX3766 65" Einbaumonitor Typ 2 w/o TouchScreen, LED Backlight, 2.500cd/m², 3.840x2.160 resolution, DVI-D + HDMI + DP + V-by-One	Artikel-Nr. DMXX3769 75" Einbaumonitor Typ 1 w/o TouchScreen, LED Backlight, 3.000cd/m², 3.840x2.160 resolution, DVI-D + HDMI + DP	Artikel-Nr. DMXX3799 85" Einbaumonitor Typ 1 w/o TouchScreen, LED Backlight, 2.000cd/m², 3.840x2.160 resolution, DVI-D + DP + HDMI

DELTA COMPONENTS GmbH

Auweg 27 * D-79761 Waldshut-Tiengen

Tel.: +49 (0) 7751 / 8399-0

Fax: +49 (0) 7751 / 8399-99

info@delta-components.de

<https://www.delta-components.de>

<https://www.automotive-computing.com>