



ITRP-1095-EHL2
10.4" TFT Panel PC, LED Backlight 1000nits,1024x768

The ITRP-1095 is a 10.4 inch color TFT-LCD display with special aspect ratio 4:3 and wide resolution 1024 x 768. It is Litemax's Spanpixel series product which designed for high brightness with power efficiency LED backlight. It provides LCD panel with specific aspect ratios and sunlight readable for digital signage, public transportation, exhibition hall, department store, and vending machine.

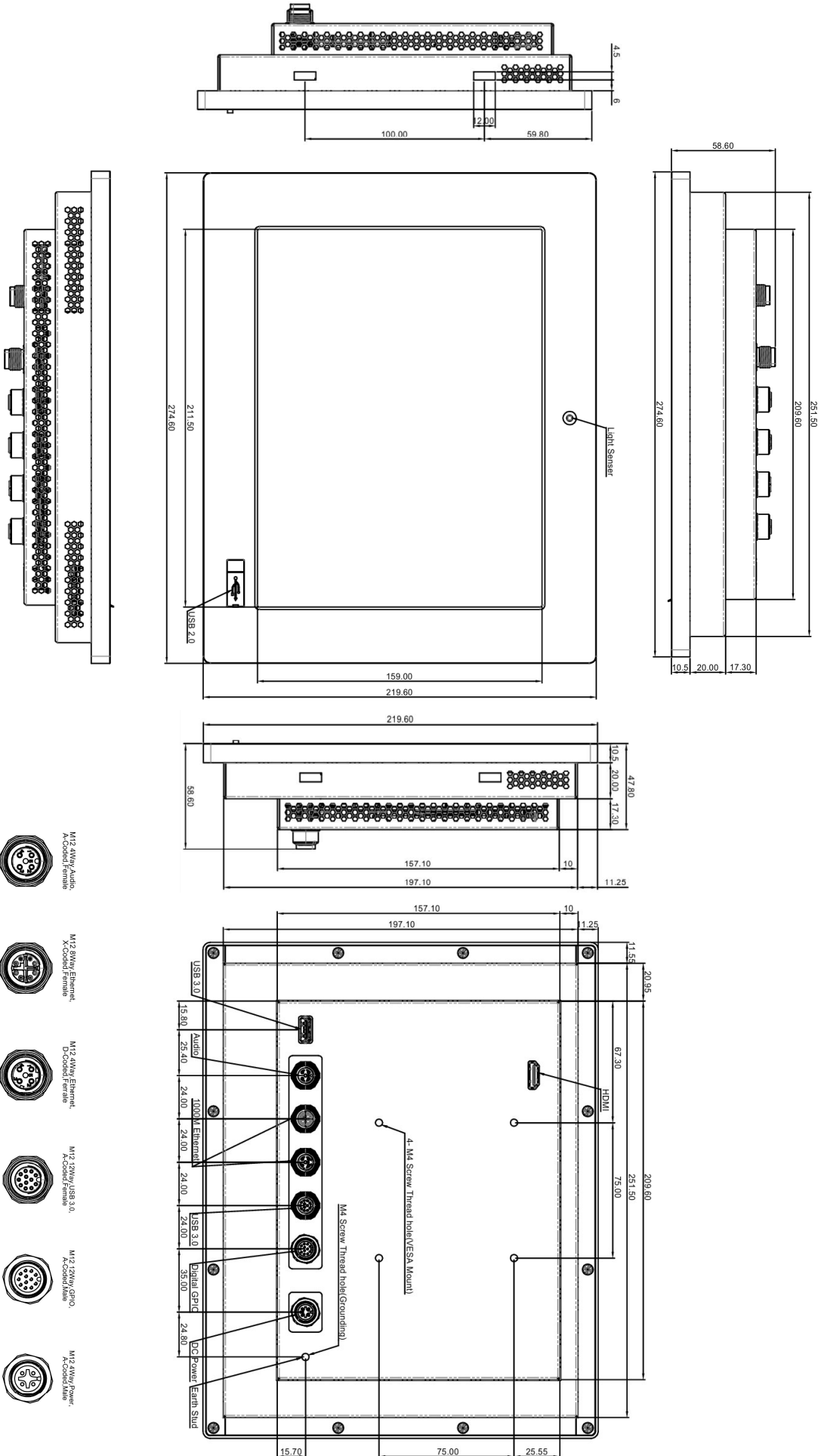
Key Features

- Brightness 1000nits
- Aspect ratio 4:3
- Celeron® J6413
(1.8GHz/3.0GHz,QC,16EU, 10W)
- PCAP Touch
- BL MTBF: 100,000 hours
- EN50155、EN45545
- Front IP65



Specifications

Model Name	ITRP-1095-EHL2
Description	10.4" TFT LCD, 1000nits LED Backlight, 1024x768
Screen Size	10.4"
Display Area (mm)	210.4(H) x 157.8(V)
Brightness	1000 cd/m2
Resolution	1024x768
Aspect Ratio	4 : 3
Contrast Ratio	2600 : 1
Pixel Pitch (mm)	0.2055(H) x 0.2055(V)
Viewing Angle	178°(H),178°(V)
CPU	Celeron® J6413 (1.8GHz/3.0GHz,QC,16EU, 10W)
OS	Win10 lot、Linux
RAM	8GB DDR4
Storage	128GB M.2 SSD
I/O	USB2.0 TypeA x2、USB3.0 M12x1、HDMI x1、GPIO x1、4pin M12 LAN x1 8Pin LAN x1、Audio M12 4Pin x1、Power 4Pin M12 x1
Input Power	DC 9~36V input or DC 110V input
Power Consumption	30W
Dimensions (mm)	274.6x219.6x47.8 mm
Weight (Net)	4KG
Mounting	Wall Mount
Operating Temperature	-25 °C ~ 70 °C
Storage Temperature	-30 °C ~ 80 °C
Certification	EN50155、EN45545





Specifications are subject to change without notice.

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Ordering Information

Part Number	Description
ITRP-1095-EHL2-ZP00-2001	10.4",1000nits,1024x768,LID10,PCAP,Intel Celeron J6413,8GB,DDR4,128GB SSD,1HDMI/2USB2.0 ,M12 for 1USB3.0/2LAN/1GPIO/1AUDIO/1PWR,EN50155, DC9~36V input
ITRP-1095-EHL2-ZP00-2002	10.4",1000nits,1024x768,LID10,PCAP,Intel Celeron J6413,8GB,DDR4,128GB SSD,1HDMI/2USB2.0 ,M12 for 1USB3.0/2LAN/1GPIO/1AUDIO/1PWR,EN50155, DC110V input

Optional Accessories

Part Number	Description