

Lonix BMS Touch Screen Panel LX-TSP10

The BMS Touch Screen Panel LX-TSP10 is the 10" touch screen user interface for Lonix Automation / BMS Systems. Coming with the embedded WebUI application for COBA, the LX-TSP10 is the convenient user interface that provides easy access to Lonix BMS, direct from the DDC Panel.

The bundle of LX-TSP10 with built-in application and a small COBA Server – embedded mini-PC to be placed inside the DDC panel – is especially suited for sites where an external COBA Server is not used.

- 10.1" TFT LCD
- Touch Screen UI for Lonix BMS
- Embedded WebUI application for COBA
- Easy access to BMS direct from the DDC panel

Details

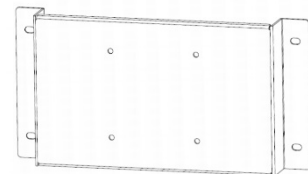
- Serves as a local touch user interface to Lonix BMS
- TCP/IP connection between LX-TSP10 and COBA Server
- Default installation of the panel in the front side of the DDC panel
- Mounting bracket available as optional

Order Codes

- LX-TSP10
Panel with built-in application, for a site with an external COBA Server
- LX-TSP10-SRV
Bundle of panel with built-in application and a small COBA Server (embedded mini-PC, to be placed in DDC panel)
- LX-DDC-BR
Bracket for panel installation to DDC panel



LX-TSP10



LX-DDC-BR

Technical Data

Display:	10.1" TFT LCD
Display Resolution:	1024 x 600
Colors:	262 k
Touch Screen:	4-wire resistive
Operating System:	Android 2.3
Processor:	ARM1176 processor @ 700 MHz
Storage:	512 MB NAND Flash
Memory:	256 MB DDR2 SDRAM
Audio:	1 x mic in, 1 x line in, 1 x line out
Video:	MPEG-2/MPEG-4/H.264 hardware video decoder
Wireless LAN:	802.11 b/g/n Wi-Fi (optional)
LAN:	1 x 10/100 Mbps Ethernet
USB:	1 x USB 2.0 OTG port, 2 x USB 1.1 host ports
SD Card:	1 x microSD card slot
Serial Ports:	1 x RS-232, 1 x RS-485, 1 x debug (console) port
Power Input:	12 VDC @ 1.5A
Operating Temperature:	0 ... 60 °C
Size:	263 (W) x 170 (H) x 47 (D) mm
Weight:	Appr. 1300 g