

VFD-860

BayLan VFD Customer Display

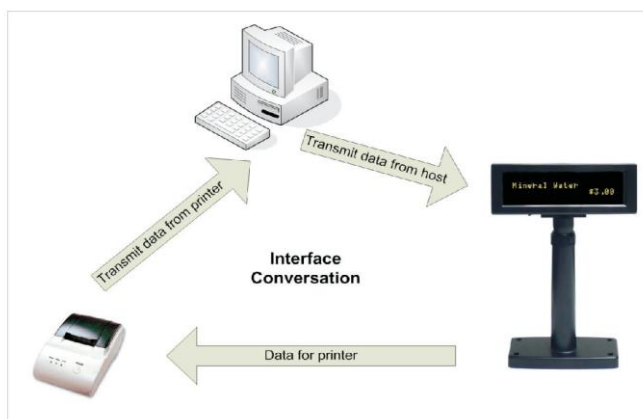


BayLan VFD 860 customer displays with elegant and ergonomic design, bright and easy to eyes display. The adjustable panel provides the best viewing angle max.53" and horizontal rotation max.360°. VFD-860 shows graphic characters by adopting the innovative VFD 16X15 dot matrix technology.

FEATURES:

- Display 2 x 20 characters
- Adjustable display angle and height
- Large and easy to read display
- Pass-through function to save cable connection
- Compatible with 9 different command sets or ESC/POS command
- USB interface without power adaptor
- Telescopic pole 270mm~440mm or optional fixed pole 300mm or 400mm.

PASS-THROUGH CONNECTION



Specifications are subject to change without prior notice with advancement in technology.

SPECIFICATION:

TUBE DISPLAY	
Customer display	Vacuum Fluorescent Display (VFD)
Display pattern	5 x 7 dot matrix
Brightness	700 cd/m ²
Character type	96 Alphanumeric & 13 international characters
Command Set	ESC/POS
Character size	6.4mm (W) x 9.2mm (H)
Character number	2 x 20
ELECTRICAL	
Interface	USB
Power source	DC 5V (USB)
Power consumption	3 Watts
Central control unit	CPU: 8032
Speed	CPU: 29MHz
PHYSICAL	
Dimension (panel)	224 mm (W) x 45 mm (D) x 83 mm (H)
Dimension (support)	Telescopic pole 270~440mm or optional fixed pole
Dimension (base)	187 mm (W) x 84 mm (D) x 22 mm (H)
Tilt Angle	Max. 53°
Rotation Angle	Max. 360°
Weight	About 0.8 Kg
ENVIRONMENTAL	
Operating Temperature	0°C ~ 40°C (32°F~104°F)
Storage Temperature	-10°C ~ 50°C (14°F~122°F)
Relative humidity	- 0% to 90% RH

NOTE:

A device comes with a USB Y cable (a dual-input USB cable). The black plug is a pass-through data/power connector, while the grey one provides additional power from a second USB port should the display happens to be too dim due to a lack of power.

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