

SPECIFICATIONS



Model	ET-VFD650
Customer Display	Vacuum Fluorescent Display
Display Pattern	5 x 7 dot matrix
Brightness	700 cd/m
Character Type	95 Alphanumeric & 32 International
Character Size	6.4mm(W) x 9.2mm(H)
Character Number	20 x 2
Operating Temperature	0°C to +40°C
Storage Temperature	-10°C to +50°C
Relative Humidity	0% to +90% RH
Dimensions (panel)	810mm(H) x 210mm(L) x 35mm(D)
3 Aluminum Poles	11cm, 25cm & 37cm
Dimensions (base)	12mm(H) with 80mm OD
Viewing Angle	Max 45°
Pitch Angle	Max 30°
Weight	Approximately 0.8Kg
Power Source	DC +9V~12V (Optional +5V, +24V)
Power Consumption	15 watts maximum, 3 watts average
Connector	8 pins phone jack, D-SUB 9, and 25 pins (female) connector
Driver Interface	RS-232
Driver Command	ESC commands, EPSON compatible

FEATURES

- The most slim customer pole display on the market
- Equipped with luminary aluminum pole
- Beige, black and semi-transparent casing options
- Small foot print base to save front desk space
- Pass through function to lesson cable connections
- VFD or LCD display available
- Three poles with different heights provide the best viewing position

APPLICATIONS:

- Retail
- Hospitality
- Home & Office
- Medical & Education