LBC-IP V6

Industrial terminal

Symcod

Industrial computer and IT equipment manufacturer

The LBC-IP V6 terminal is the perfect choice for all your data collection needs. Obtain the real-time information required for efficient management. Whether to monitor employee attendance or manage access or production, the LBC can be used in conjunction with your software* to take control of your operations and determine your exact production costs. Durable, versatile and affordable, the LBC has proven its worth for many years in a variety of industrial environments.

- Two-line by 40-character screen
- Real-time data transmission
- Ethernet connectivity via standard RJ-45
- Memory for up to 12681 transactions
- Transaction backup secured by battery
- Ability to save up to 99 questions
- Heavy duty, dust and splash resistant ABS casing
- Stainless steel stand, wall mount or desktop use
- Bar code or proximity card reader
- Alphanumeric membrane keyboard guaranteed for 5,000,000 key presses
- Automatically switch from real-time mode to batch

Key advantages

Real-time data transmission

Easy and quick integration

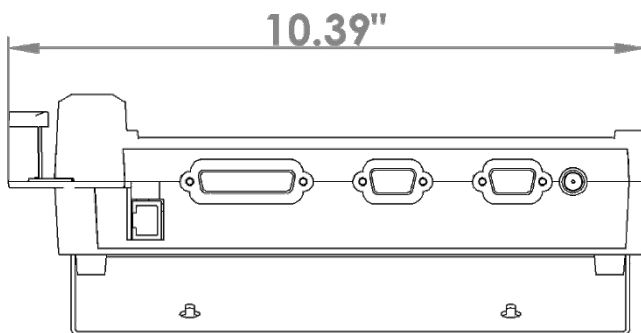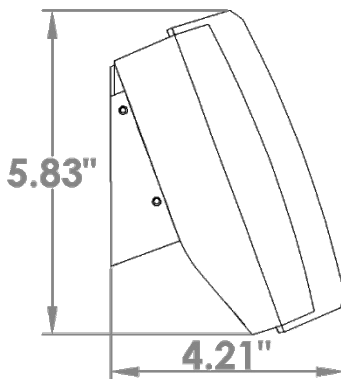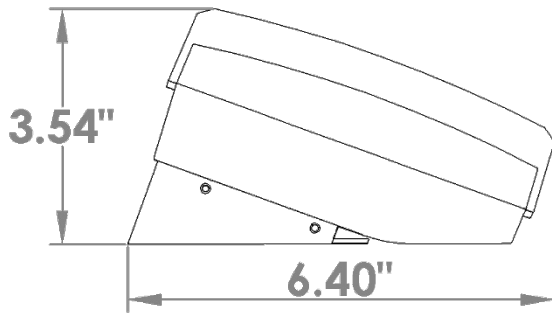Durable materials for a long life cycle

Energy efficient and fanless

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LBC-IP V6

Dimensions

3.54"
6.40"

5.83"
4.21"

10.39"

Technical specifications

Communication	Ethernet 100Base T : SOH, VT-100; Unix, Linux, AS-400 (supports cloud computing)
Screen	LCD 40 x 2 lines with backlight
Connectors	1 x connector RJ45 Ethernet 100BaseT 1 x DB-9 male: bar code 1 x DB-9 male: RS-232 1 x DB-9 female: 4 x TTL out / 2 TTL in
Membrane keyboard	47 alphanumeric embossed keys • ABC key layout • Splash-resistant • Keys guaranteed for 5,000,000 presses
Type of reader	Barcode • Proximity: Wiegand 26 bits (other models available by special order)
Certification	CE • FCC • ROHS
Limited warranty	1 year on parts and labour at our workshop
Weight	Approximately 0.5 kg (1.02 lbs)
Casing	ABS
Power supply	From 8 to 18 VCD 650 mA maximum
Use	Time clock • Data collection terminal • Time stamping machine • Punch clock
Stand	Stainless steel, wall mount or desktop use

Accessories and options
Wand emulation or RS-232 external reader: CCD, laser, etc. • External proximity reader
Opto-module: bell control, etc. • Symcod single power supply

Environment
Operating temperature: -10° to 80°C (14° to 176°F)
Storage temperature : -30° to 80°C (-22° to 176°F)
Relative humidity : 100%

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