

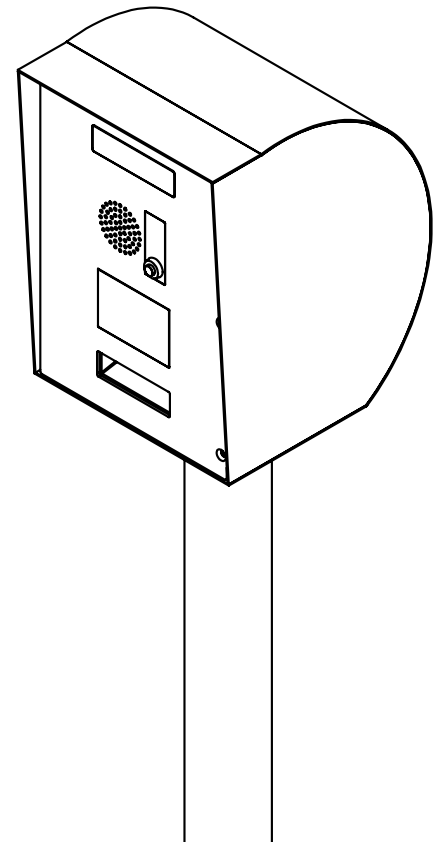
CV-30 Validation/Access Control

TIBA's multipurpose and user friendly **CV-30** meets the manifold needs of vendors. With this intelligent unit, patrons can scan printed bar codes for parking self-validation or unlock pedestrian doors from a parking facility with their parking ticket for greater security. The CV-30 can be activated or deactivated at programmable days and times, perfect for event venues. Validations are monitored in real-time in the TMS – SmartPark management software.

Vendors can pre-programmed a validation schedule as defined in TIBA SmartPark. Access control parameters are pre-programmed in TIBA SmartPark.

Features*

- Barcode scanner
- OLED display
- Proximity card reader
- Pedestal or wall mount
- Communications line surge protector
- Analog, Digital or VOIP Intercom
- Custom graphic panel, heater

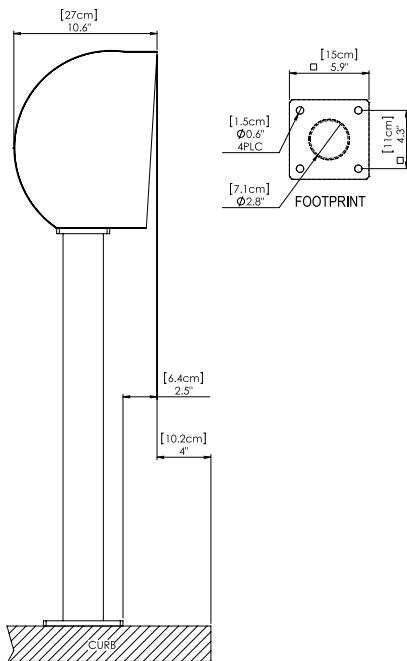
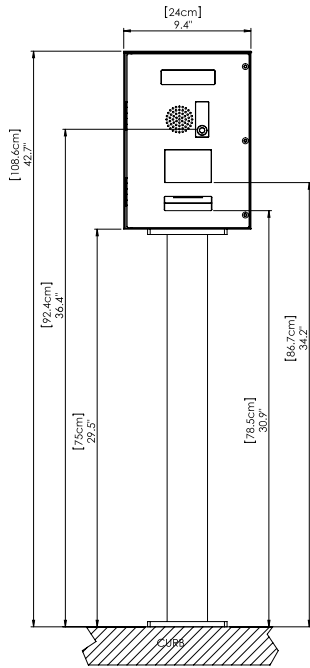


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* Not all features are available or standard in all regions.
Check with your local sales person for availability.

CV-30

Validation/ Access Control



Features

Recognition Method	Barcode scanner
Credential Technology	Proximity reader
Customer Display	OLED Display
Intercom Options	Analog, digital or VOIP intercom
Data-Line Surge Protection	Standard

Operation

Processor	Embedded industrial controller
Communication & Network	RS-485 industrial communication or TCP/IP network communication
Off-Line Operation	Full off-line mode enabled
Monitoring	Transaction and all events monitored on TMS software in real time

Housing – Rugged Aluminum

Measurements	9.4" (24 cm) width; 10.6" (27 cm) depth; 42.7" (108.6 cm) height
Weight	25 lbs. (11.3 kg)
Color (Housing)	Standard: White RAL 9010 Optional: Custom colors available

Electrical

Voltage	100-240V AC 50-60 HZ
Current	1.5A, 2A with heater
Power Consumption	180W, 240W with heater
Operating Voltage	12V DC

Environmental Conditions

Operating Temperature	-4° to 122° F (-20° to 50° C) with heater
IP Rating	54

Regulatory



- Safety • UL 60950-1:2007
• CAN/CSA-C22.2 No. 60950-1-07
- EMC/FCC • FCC Part 15, Subpart B, Class B
• CE EMC



Subject to design and functionality changes until product shipping.