

AU-60

Card Reader



FAST

- Small size profile lane terminal for access control entry and exit
- LPR support for easy access
- TIBA Parking Pro-M-T (Magnetic) Barrier integration
- Supports SmartPark Bluetooth mobile access devices for quick entry








FLEXIBLE

- Both ground and wall mounting options
- QR Barcode scanner for e-validations and State Driver Licenses
- Supports various access credentials, including: LPR, HID Proximity, Mifare, QR, and Bluetooth

CREDIBLE

- O/S less embedded technology
- Rugged, tamper resistant stainless-steel housing
- Offline database support (offline monthlies)
- FCC, EMC, ADA Compliant
- Outdoor compliant
- Easy service design

About the New TIBA X60 Series

-  Smarter and faster than ever with new product architecture
-  Increased security to protect your data
-  Connectivity using native TCP/IP and/or RS485
-  User engagement through amoled screen
-  Easy to install, service, and maintain
-  Backward compatibility - Seamlessly mix X30 and X60 series devices
-  Modern technology - More features at a lower cost of ownership

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Features

Screen	High-resolution 4.3" Amoled Color Screen
Panel	Front panel for easy maintenance, easy to follow customer prompts
Audio	Embedded voice annunciator and speaker (optional)
BLE	BLE (Bluetooth) Board
Construction	Stainless- Steel Construction
Thermostat	Thermostat controlled heater (optional)
Microphone	Built in microphone
Power	External 24V power supply

Housing

Construction	Stainless-steel
Dimensions	8" (20.3 cm) Width;11.8"(30cm) Depth; 45.9" Height; 45.86" (116.5 cm)
Weight	30kgs
Color (Housing)	Standard white

Electrical

Input Voltage	24VDC
Current	5A approximate max with heater, 2.5 A without heater
Power Consumption	120W approx with heater, 60W without heater
Operating Voltage	24VDC

Environmental Conditions

Operating Temperature	(-20° to 50°C (-4° to 122°F) with heater
Water Rating	IP53

Regulatory

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

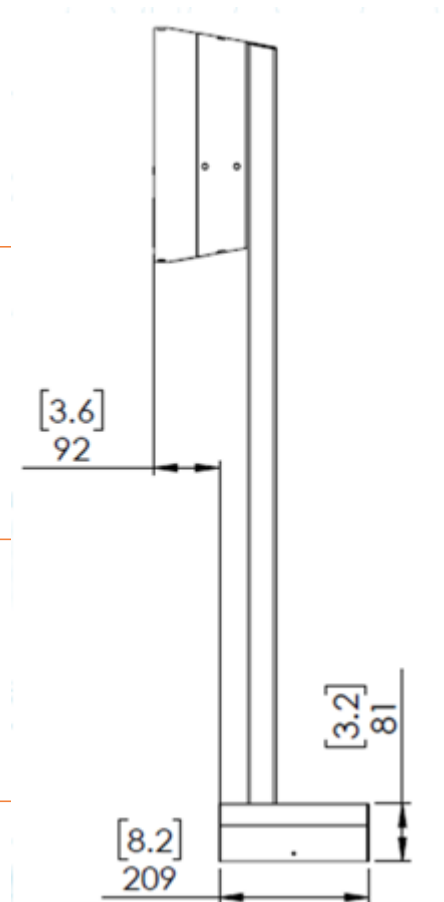
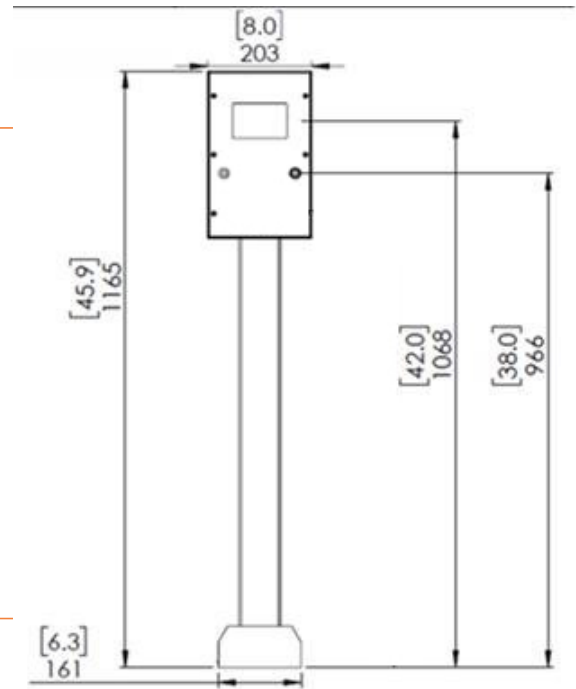


Diagram measurements shown in mm.



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