



The LG1 Series has been designed for easy use, as well as, ergonomically friendly, extremely durable and stable. We use an advanced technological cloud-based platform, that's fully integrated with Pango Parking Management Software for managing access control and payments. The LG1 offers opportunities to customize and scale growth alongside any organization. Our customer friendly products are centered on minimum maintenance, strong features and the highest return on investment.

TECHNICAL DATA

Dimensions	H 48" x W 10 10/16" x D 10 10/16".
Cabinet	14 gauge Cold rolled steel, powder coated. Optional Stainless Steel.
Protection Class	IP 53 with printer. IP 64 without printer.
Weight	90 lbs, depending on configuration.
Temperature Range	Operating temperature -10° F to 140° F. Main cabinet supply with automatic fan and heater.
Rel. Air Humidity	Up to 100% (thawing allowed).
Printer	Thermal printer, 32 chars/line (standard font). Effective Printing Width 48 mm. MCBF: 5 million Lines.
Printer Cutter	Complete and partial cut options available.
QR Scanner	1D/2D Scanner, with Buzzer and White led illumination.
Industrial Computer	Intel NUC J4005 8GB RAM SSD 120GB.
Display	8" LCD/TFT Capacitive touch display 3" pictogram display.
Power Supply	Switching Power supply (100V-240V AC) with Internal circuit breaker. 10 A.

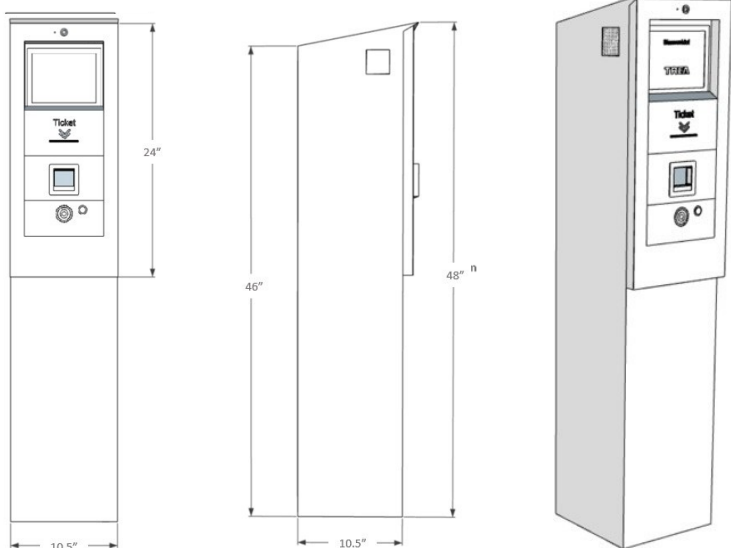
DISPLAY PANEL LAYOUT



TECHNICAL DATA (OPTIONAL)

Video Intercom SIP	Main Interface with Ethernet Connection. Compatible with systems based on SIP protocol standards Speaker. Module 5W/8Ω. Camera Module 1280 x 720. Push Button 16 mm diameter, with led indicator.
Payments	GlobalCom Reader. Magnetic, Chip, and Contactless.

SYSTEM DIMENSIONS



BASE CONFIGURATION

