



Smiota

Console Lockers
Indoor/Outdoor
Technical Specifications



More than just smart lockers.

Smiota offers its main console locker units for indoor and outdoor applications. They come equipped with a touch screen tablet for users to drop off and pick up packages and other goods.

These standalone units are available in full and half banks. Full banks consist of 8, 13, 17, or 27 lockers positioned on either side of the touch screen tablet. Half banks consist of 2, 5, 8, or 11 lockers positioned on one side of the touch screen tablet. All configurations can be connected to additional package, mail, and/or temperature-controlled locker units that are great for fresh produce, hot food, grocery delivery, and more. All outdoor applications require a shelter to be installed on top.

Console units connect to the internet via hardwired ethernet (recommended), Wi-Fi, or LTE and require a 110V (US) or 220V (UK/Europe) power supply. Additional units can be connected with RS 485A.

To learn about Smiota Smart Locker use cases and applications, visit www.smiota.com.


MODEL - INDOOR UNIT

SMCI0-XXD, SMC11-XXD

MODEL - OUTDOOR UNIT

SMCO0-XXD/SMCO1-XXD

Dimensions and Construction

Color	Standard, Customizable
Standard Colors	RAL 7040  RAL 9018
Weight (Pounds)	550 Pounds
Material	Cold Rolled Steel
Exterior Coating	Anti-corrosive Powder Coating
Interior Coating	Anti-corrosive Powder Coating
Thickness of the Steel	1.5 mm
Type of Construction	Welded Steel Construction
Coasters/Leveling Feet	Fixed Stand Off/Optional Coasters or Levelers
Type of Door	Hinged, Opens Left to Right and Vice Versa
Security	Lockable Doors
Customizable	Yes
Night Lamp With Weather Shelter	Outdoor Unit Only
External Weather Shelter	Outdoor Unit Only
Opaque/Transparent Doors	Both

Electrical System Configuration and Installation Features

Power Supply (US)	110 V @ 15 amps Standard Supply
Power Supply (UK/Europe)	220V @ 15 amps Standard Supply
Operating Temperature (Indoor)	40°F-70°F
Operating Temperature (Outdoor)	-20°F-120°F
Installation Location	Indoor or Outdoor
Sensors	IR Sensors, Door Lock, Bar Code Scanner
Compatible Bar Code	1D, 2D, and QR code
Kiosk (Indoor)	AMOLED Tablet
Kiosk (Outdoor)	Industrial-Grade Tablet
Door Mechanism	Auto-open, Manual Close
Components (UL-Approved)	Power Supply, Trip Switch, Cables

Connectivity

Connectivity	Ethernet (recommended), Wi-Fi, LTE
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Model

Available Models	2, 5, 6, 8, 13, 17, 27 Doors
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Application

Residential, Retail, Corporate, University

Locker Bank Dimensions

Full Bank	Height	Width	Depth
8 Door	78.35"	42.52"	25"
13 Door	78.35"	39.37"	25"
17 Door	78.35"	39.37"	25"
27 Door	78.35"	27.56"	19.69"
Half Bank	Height	Width	Depth
2 Door	80.35"	22.24"	25"
5 Door	78.35"	22.24"	25"
8 Door	78.35"	22.24"	25"
11 Door	78.35"	16.34"	19.69"

Locker Door Configurations

Full Bank

8 Door	1 Small, 2 Medium, 5 Large
13 Door	5 Small, 6 Medium, 2 Large
13 Door	1 Small, 12 Medium
17 Door	13 Small, 2 Medium, 2 Large
27 Door	27 Extra Small

Half Bank

2 Door	2 Large
5 Door	1 Small, 3 Medium, 1 Large
8 Door	5 Small, 3 Medium
11 Door	11 Extra Small

Locker Door Dimensions

Size	Height	Width	Depth
XS	4.29"	10.43"	25"
S	4.33"	16.34"	25"
M	9.54"	16.34"	25"
L	20.28"	16.34"	25"

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