

LobiBox

YOUR ACCESS IS GRANTED!

LobiFEATURES



VIDEO INTERCOM

One-Way Video Intercom Entry

Visitors can connect to Members and request access to the facility utilizing one-way video chat. Members can grant or deny access with a single touch.

Visual Verification of Visitors Before Entry



ACCESS CONTROL

Grant Access From Anywhere

LobiBox contains an internal access card reader that allows members to gain access. LobiBox can be stand-alone or work with your existing access control system.

Ease of Access for Your Members



MOBILE ACCESSIBILITY

iOS & Android Mobile App

The LobiBox mobile app allows Members to video chat with Visitors before granting access, create temporary visitor entry codes, and view activity history.

Security and Safety At Your Fingertips



VISITOR SCHEDULING

Scan-To-Enter Guest Access

Members can request a Visitor Code for visitors using the LobiBox app. These randomly generated codes have expiration dates and are texted direct to the visitor.

Stop Issuing Visitor Access Cards



LOBICOM

Central Security Dashboard

A Central Security/Reception Dashboard that allows you to video chat with visitors, monitor units in real-time, lock and unlock doors, and provide complete control.

Control Multiple Facilities On A Single Screen

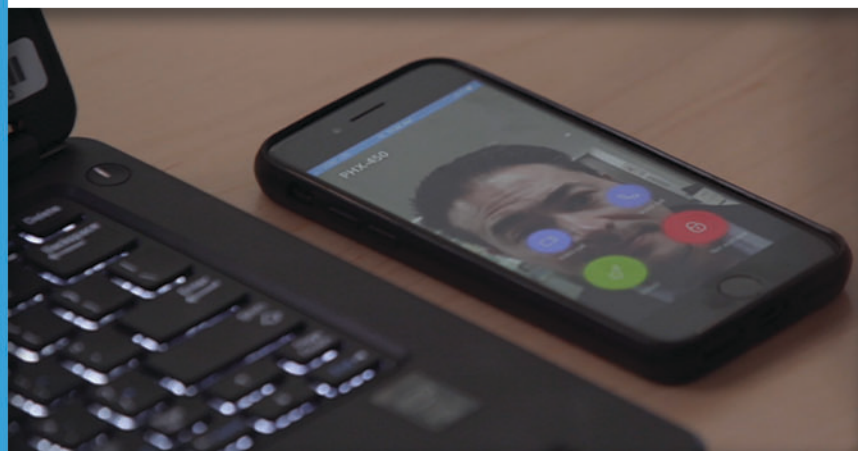
What Is LobiBox?

LobiBox is a Visitor Unit that is placed at the entry of your facility to provide a layer of security and safety from active threats or unknown visitors.



LobiBox Is Perfect For:

- ✓ Multi-Tenant Residential
- ✓ Commercial Office Buildings
- ✓ Business Suites
- ✓ Gated Communities
- ✓ Government Buildings



Operations

Visitor Unit Specifications

P / N: VUI1

How LobiBox Works

LobiBox is an access control and visitor management system that elevates security and ease of access for any residential or commercial property. When the LobiBox system verifies the access method (Visitor Code, RFID Card Reader, Mobile App or Video Intercom), the system unlocks the door/gate automatically. LobiBox will record the entry attempt, as well as capture image of person uses the one-way video call feature.



Physical

Dimensions:	16" H x 9.5" W x 3.25" D
NEMA / IP Ratings:	NEMA 1 / IP51
Weight:	12lbs
Mounting Depth & Type:	4" Surface Mount
Temperature Rating:	-10° ~ 104°F
Display Type:	11.25" Touchscreen
Display Brightness:	250 Lux

Electrical

Power In:	12VDC / 2Amps 5mm x 2.1 Connector
Network:	RJ45 / Wi-Fi
Connections:	USB for external keyboard USB for connection to LB-1 Door Controller

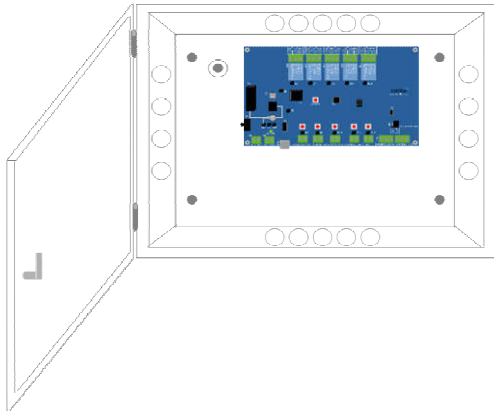
Features

Camera:	1080p
Microphone:	Dual Stereo
Speakers:	Dual Stereo
Integrated Card Reader:	125kHz / NFC
Maximum Members:	50,000

Door Controller Specifications

Physical

Dimensions:	15" H x 9" W x 4" D
NEMA / IP Ratings:	NEMA 1 / IP66
Weight:	4lbs
Mounting:	Surface Mount
Mounting Depth:	4"
Temperature Rating:	-20°F ~ 125°F



Electrical

Power In:	120VAC / 1.5A - Circuit
Power Out:	12VDC / 6A
Connections:	USB for connection to Visitor Unit (2) Relay Outputs, 12VDC Rating: 12VDC 2A (3) Relay Outputs, Dry Contact Rating: 250VAC 10A, 28VDC (1) Door Contact Input, Dry (1) Tamper Contact Input, Dry (1) Request to Exit Input, Dry (1) Alarm Input, Dry (1) Pgm Output, Dry