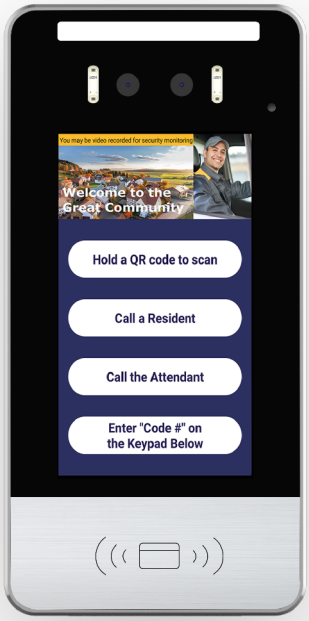


Verentry 5C

Compact Cloud Visitor Kiosk

SMALL FOOTPRINT. FULL ENTRYONE WORKFLOW.

- 5" multi-touch display for directory + guest entry workflows
- **Cloud directory:** search by address or resident name
- **QR + temporary codes:** guest passes from mobile or desktop portal
- **App-less visitor verification:** resident receives call + SMS verification link (patent pending)
- **Ethernet required:** no built-in SIM; optional 4G dongle supported (site dependent)

SUPPORTED ACCESS MODALITIES

QR Guest Pass | Temporary Codes | Directory Calling | Remote Admit

Directory & calling

- **Cloud-managed list:** instant updates from admin portal
- **Search modes:** address and name (First + Last initial)
- **Call routing:** rings to resident phone; DTMF open supported

Typical deployments

- Pedestrian gates & pool gates
- Building entry doors & lobbies
- Visitor entry points where space is limited

Specifications subject to change.

Technical specifications

Specification	Value
Display	5" multi-touch display
Dimensions	H 7.5" × W 4.0" × D 1.0"
Directory	Cloud-managed; search by address or resident name
Guest entry	QR guest passes, temporary codes
Visitor verification	Call + SMS verification link (no app required) (patent pending)
Connectivity	Ethernet required; optional 4G dongle supported (site dependent)
Power	12V DC input (configuration dependent)
FCC ID	2BS64-VE10T (Model: Verentry5C) Contains FCC ID: XMR201909EG91NAX

Guest pass options

- **QR pass:** scan to enter at kiosk
- **Temporary code:** 6-digit code for vendors/guests
- **Resident portal:** issue passes from phone or desktop portal

Notes

- Ethernet connection required (no built-in SIM)
- Can be used indoors or in protected outdoor installations (site dependent)
- Supports EntryOne cloud directory + intercom workflow

Compliance & legal notice

Use of audio/video recording and visitor verification features may be subject to state and local regulations; customers are responsible for compliance. Power sourcing and installation practices may be subject to UL requirements and local codes.

FCC

FCC ID:
2BS64-VE10T
(Model: Verentry5C). Contains FCC ID:
XMR201909EG91NAX
. This device operates under FCC Part 15. It must not cause harmful interference and must accept interference received (which may cause undesired operation). Changes not approved by the responsible party may void authority to operate.