

Save money with an  
all-in-one POTS  
replacement solution.



Ooma AirDial enables organizations to save money while retaining critical alarm, safety, building access and fax systems. We help you migrate easily from copper-based phone lines to an award-winning, intelligent all-in-one solution that runs on a dedicated wireless network.

**Ooma AirDial is ideal for:**



**Security Alarm Panels**



**Building Entry Phones**



**Fire Alarm Panels**



**Essential Phone Lines**



**Elevator Phones**



**Fax Machines**



**Public Safety Phones**



**Backup Phone Service**



**Tremendous value**

- Save money on monthly phone bills.

**Compliance**

- Built with the applicable guidelines of UL, NFPA 72, and ASME A17.1B in mind.

**Simple migration**

- Provides a quick, easy migration and organizations can keep using existing systems.

**Easy install**

- Attach to wall or place on any flat surface.

**Flexible deployment options**

- Configure to provide LTE failover for mission critical VoIP lines.

**Remotely managed**

- Get automatic software updates and system monitoring.

**Increase visibility**

- Manage all locations and devices using intuitive web portal. Get SMS and email alerts should outages occur or when batteries are low.

**Battery backup**

- Backup battery maintains service for at least eight hours during an unforeseen outage.

**All-inclusive solution**

- Solve all POTS challenges with one provider - hardware, data, and phone service with no monthly rate "surprises".

# Brickpoint Properties

CASE STUDY

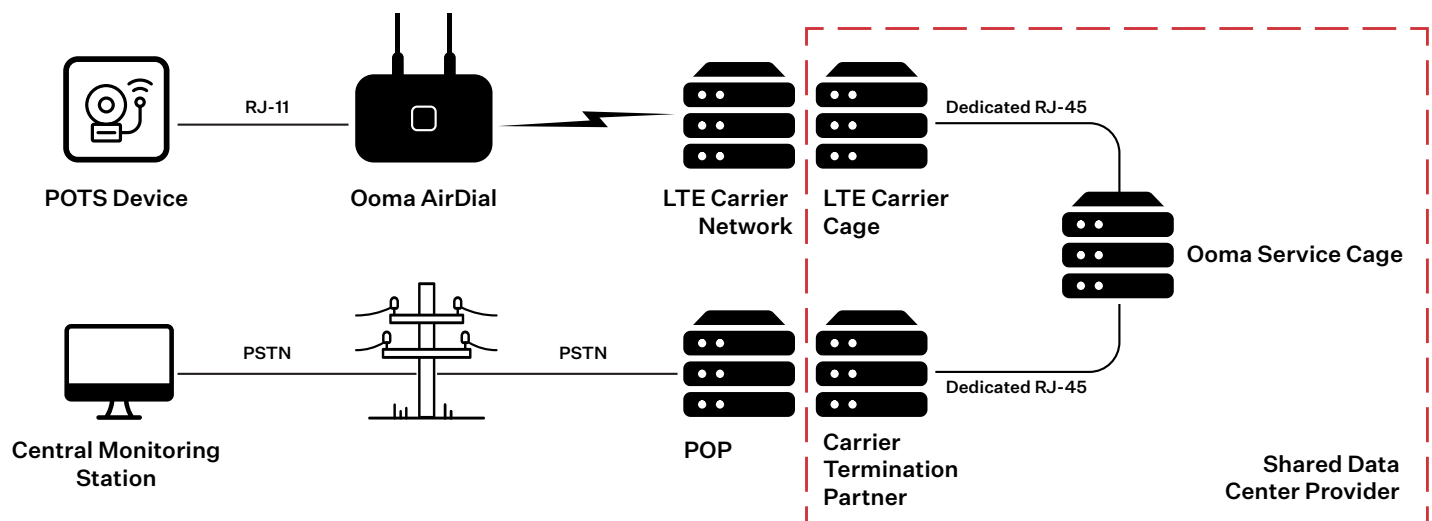


- Five apartment complexes in the Boston area
- Moved to VoIP for voice lines and PBX several years ago
- 14 POTs lines remained, in use for:
  - Building Entry Phones
  - Elevators
  - Boiler Room Alarms
  - Pool Phones
- Brickpoint was in desperate need of a solution. They were dissatisfied with support from the CLEC and prices were increasing.
- They purchased eight Ooma AirDial devices with 13 total lines.
- The IT consultant we worked with expects to install Ooma AirDial at several other customers' locations.



## How Ooma AirDial Operates

Ooma is a true MFVN operator.



# Ooma AirDial – Remote Device Management and Notification Tool

## Generate event notifications.

A notification can be received via SMS text message or email. You choose which type of notification is generated for each event, and you can add multiple recipients for each notification type.

Notification events include:

- Device In-Service
- Device Out-of-Service
- Battery Activated
- Battery Low

Role-based access capabilities empower account owners to give other users permissions such as Administrator, Editor, or User, without sharing login credentials.

## Device Notification Settings

Ooma | RDM

Devices Accounts Users Hi Joe

Devices > Center Building

Device Details

Center Building

Device Settings Notifications

General Details LTE Call Logs

MyxID myx\_001861549D84

Notification Preferences

Choose The Events To Be Notified Of

Device In-Service: ☐ Email ☒ SMS

Battery Activated: ☒ Email ☐ SMS

Device Out Of Service: ☒ Email ☒ SMS

Battery Low: ☒ Email ☐ SMS

Enter The Email ID(s) To Notify

Error Email ID

steve@loophotelgroup.com

Add

Enter The Mobile Number(s) To Notify

Error Mobile Number

(312) 555-1212

Add

Cancel Save

## Device List View

Ooma | RDM

Devices Accounts Users Hi Joe

Devices

Select Account

The Loop Hotel

All

Garcia Telecommunications

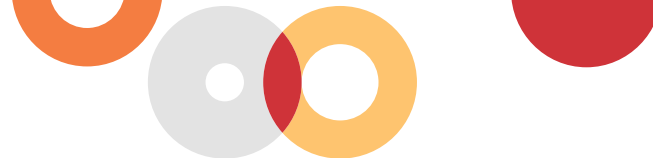
Midtown Village Apartments

The Loop Hotel

Search

Name	MyxID	Service Status	WAN Status	LTE	Batterie	Battery Level	FXS Port 1
South Tower	549514	In-service	LTE	Full	100%	(872) 873-3032	(872) 873-3031
North Tower	54C748	In-service	LTE	Full	100%	(872) 888-1264	(872) 888-1030
Center Building	549D84	In-service	LTE	Full	100%	(872) 873-3029	(872) 873-3026 (872) 873-3025 (872) 8

Rows per page: 10 1-3 of 3



# Ooma AirDial Specifications

Processor	Dual-core ARM Cortex A9 CPU
Modem	Quectel EG95-NAXD; Cat-4 LTE; Support for bands B2/B4/B5/B12/B13/B25/B26; Data rates up to 150 Mbps down and 50 Mbps up
Antennas	Two TG.55 Apex III Wideband 5G/4G Dipole Terminal Antennas; Fully 5G/4G Operational with Assisted GPS; Hinged 90° termination with SMA(M) Connector; Straight Dimensions: 6.77 x 0.94 x 0.51 in; Right Angle Dimensions: 5.83 x 1.67 x 0.51 in
SIMs	Dual micro-SIM support
Telephony	Four RJ-11 analog FXS ports; 55Vrms Low Power Ringing (with smart ringing to reduce peak instantaneous power); LCCD converter tracking telephony voltage supply
Ethernet	One RJ-45 10/100/1000 Ethernet WAN port; One RJ-45 10/100/1000 Ethernet LAN port
Power	AC-DC Adapter w/ MicroFit+ connector; Input 100-240 VAC 50-60Hz; Output: 12VDC/3A 36W; Integrated UPS (Uninterruptible Power Supply); Accepts 9v – 33v dc input (for 12v or 24v systems)
Battery Backup	Replaceable battery pack 3S3P Li-ion battery: 10.95V, 3A; Capacity 85.4 Wh (7.8 Ah) provides > 8 hours of standby time
Display	176x220 TFT LCD display
Switches	Master On/Off; Factory reset (recessed)
Box Dimensions	W 11.81 x H 2.36 x D 7.87 in
Line and Battery Status	Monitoring notifications via SMS and email alerts
Administration	Web-based management portal

## Industry Recognition

