Ooma

POTS lines are going away. Be ready with Ooma AirDial.



Ooma AirDial gives you reliable phone service over a dedicated wireless network to provide emergency calling and other capabilities.

Ooma AirDial supports:



Security Alarm Panels



Fire Alarm Panels



Elevator Phones



Public Safety Phones



Building Entry Phones



Essential Phone Lines*



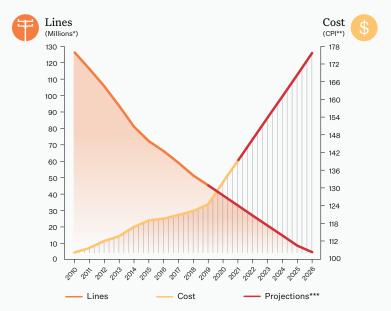
Fax Machines



Point-Of-Sale Systems



^{*}Subject to certain restrictions



Telco providers are decommissioning POTS (plain old telephone service) lines across the country at a rapid pace.

As the number of copper lines decrease, your cost to keep a traditional phone line is increasing.

- * FCC data for Retail Switched Access Lines; as of June 2019, these lines were split 50-50 between residential and business. https://www.fcc.gov/voice-telephone-services-report
- ** Bureau of Labor Statistics data for landline telephone services index started in December 2009 at 100. https://data.bls.gov/timeseries/CUUR0000SEED04?output_view=data
- *** Sections in red are mathematically extrapolated from historical trends.

Tremendous value

• Save money on your monthly phone bill.

Backup battery

 Ooma AirDial keeps working for at least 8 hours during power failures.

Easy to install and manage

• Fully provisioned and ready to manage online. Just attach it to a wall or place on any flat surface.

Flexible deployment options

 You can configure it to provide LTE failover for missioncritical VoIP lines.

Life-safety compliant

 Ooma-managed voice channel is expected to meet regulatory requirements.*

All-Inclusive solution

• Hardware, data service and phone service from one provider with "no surprises" monthly rates.

AirDial vs. the Competition

| Service Features | Competitor 1 | Competitor 2 | Ooma AirDial |
|--|--------------|--------------|--------------|
| Basic dialtone | * | ✓ | ✓ |
| Patented redundancy algorithms | | | ✓ |
| Remote cloud management | | ✓ | ✓ |
| Local number porting | ✓ | ✓ | ✓ |
| Email and SMS notifications | | ✓ | * * |
| Compliance w/ NFPA 72 and UL-864 | | ✓ | ✓ ** |
| True MFVN – No public Internet traversal | | | ✓ |
| Direct peering w/ LTE Carrier | | | ✓ |
| Single bill w/ integrated data plan | | | ✓ |
| Device Features | | | |
| RJ-11 Analog FXS Ports | 8 | 4 or 8 | 4 |
| Local Onboard Softswitch | | ✓ | ✓ |
| Cat-4 LTE Modem | ✓ | ✓ | ✓ |
| Detachable Extendable Antennas | ✓ | ✓ | ~ |
| Dual SIM Slots | ✓ | | ✓ |
| RJ-45 Ethernet WAN with Failover | ✓ | ✓ | ✓ |
| Battery Backup | ✓ | ✓ | ✓ |
| LCD Display | | | ✓ |
| Wall Mount or Desktop | ✓ | | ✓ |
| Contact ID / DTMF Support | | ✓ | ✓ |
| SIA / FSK Support | | ✓ | ✓ |

^{*} Requires configuring 3rd party call control platform
** Certification pending

Product 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 |
| 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 dec 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) |

^{*}Pending NFPA 72 certification