

E-Series IPPBX

is a comprehensive business communications platform adaptable for virtually any kind of deployments



Dialtronics E-Series IP-PBX appliance is a robust business phone system unifying Voice, Video, SMS, Fax and Email. It has all the traditional features, most advanced features of today and has open standards for future enhancements.

KEY FEATURES



600 Extensions,
70 Concurrent calls



Support analog/IP phone/
Soft phone extensions



Support PRI/SIP/
GSM trunk



Multiple conferences,
up to 30 party



Software based operator
console and call monitoring



Auto attendant
and voice mail

ADVANCED FEATURES



One extension
on multiple devices



Cloud based
storage



Call notification
on SMS and Whatsapp

Features	E600	E600L	E600 HA	E600F
Connectivity	SIP	SIP, 4 xVoLTE	SIP	8 x FXS
Users	600	600	600	600
Concurrent Calls	70	60	70	60
Storage	Optional (32GB)	Optional (32GB)	Optional (32GB)	Optional (32GB)
VPN	Yes	Yes	Yes	Yes

BASIC FEATURES

- Automated Attendant (IVR)
- Black/Whitelist
- CDR
- Call forwarding
- Call Pickup
- Call Monitor
- Call Routing
- Call Recording
- Conference
- DND
- Music on Hold
- Queue
- Real Time Status Monitor
- Remote Management
- Ring Group
- Speed Dial
- Time Condition
- User Portal
- User Permission
- Voice Mails
- Find me Follow me
- Blind Transfer
- Call Parking

MAINTAIN & UPGRADE

- Web Based Configuration
- Configure Backup/Restore
- Support English
- Web Login Password Modify
- Factory Reset
- Output CDR via CSV Format
- Syslog
- VoIP Call Statistics
- System Logs
- CDR (10000 Lines CDRs)
- Storage Locally

NETWORK PROTOCOLS

- IP v4, UDP/TCP, DHCP, FTP/TFTP/NTP
- IP v6 (Coming Soon)
- HTTP, Telenet

ADVANCE FEATURES

- Attended Transfer
- AutoCLIP
- Intercom
- Mobility Extension
- Multi Site Interconnection
- Call Waiting (FXS)
- Video Calls
- Call Back
- Caller ID

VOICE CAPABILITIES

- G.711A/U law, G.723.1, G.729A/B
- Silence Suppression & Detection
- Comfort Noise Generation (CNG)
- Voice Activity Detection (VAD)
- Echo Cancellation (G.168)
- Adaptive (Dynamic) Jitter Buffer
- Call Progress Tone Generation
- Programmable Gain Control

PHYSICAL PROPERTIES

- Power Supply:
Input: 100-240V, 50-60Hz
Output: DC12V 5.0 Amps
- Power Consumption: 25W
- Temperature (Operation):
0°C~45°C/ (Storage): -20°C~80°C
- Operation Humidity: 10%-90%
No Condensation
- Dimension (W/D/H):
250*156*32.5mm
- Weight: 1.069kg
- Package Weight: 2.05kg

PHYSICAL INTERFACES

E600

- 1x LAN, 2x WAN
- 1x Console
- 1x USB
- LED Indicators: PWR, RUN

E600L

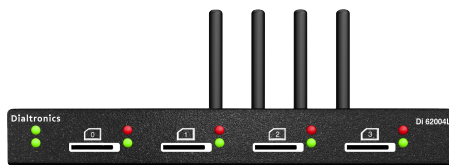
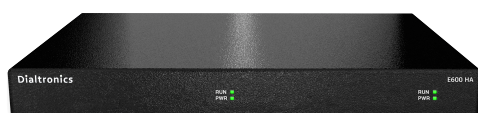
- 1x LAN, 2x WAN
- 1x Console
- 1x USB
- LED Indicators: PWR, RUN, Sim Status, Module Status
- Antennas Connectors x4
- 4xSIM Ports

E600 HA

- 1x LAN, 2x WAN (Dual)
- 1x Console (Dual)
- 1x USB (Dual)
- LED Indicators: PWR, RUN (Dual)

E600 F

- 1x LAN, 2x WAN
- 1x Console
- 1x USB
- 8x EXT
- LED Indicators: PWR, RUN, FXA Status



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