

# Alcatel-Lucent OmniTouch 4135 IP Conference Phone

The Alcatel-Lucent OmniTouch™ 4135 IP Conference Phone is a flexible, SIP-based unit. For companies that are accustomed to the benefits of IP voice services, it offers innovative new features for more efficient conference calls. Calls can be recorded and stored and the conference guide enables calls to pre-programmed groups. With expansion microphones, the OmniTouch 4135 IP Conference Phone is the business phone of choice for large conferences.



#### **Features**

- SIP connectivity enables connection to the Alcatel-Lucent OmniPCX™ Enterprise Communication Server
- Support for power over Ethernet (PoE)
- Four simultaneous connections can be linked to create a five-way call
- Up to four user profiles can be saved with settings and contact details
- Call recording function on SD memory card enables meetings and file notes to be saved and transferred to a computer
- Conference guide enables group calls – All participants in a group can be contacted at the same time with one-button access. Up to 20 groups can be stored per profile.
- Easy configuration with the Web interface – Settings can be imported and exported to other OmniTouch 4135 IP Conference Phones.
- Expansion for large rooms A combination of the unit's omnidirectional microphone with directional microphones increases voice pickup from 30 m² (320 ft²) to twice that.

### **Benefits**

- Increases collaboration and enables creative exchanges with remote parties
- Enables spontaneous group brainstorming and problem-solving
- Reduces travel and administration time and costs
- Leverages the installed base of Alcatel-Lucent OmniPCX Enterprise systems
- Enables high-quality audio conferencing

## Technical specifications

## **Physical characteristics**

Diameter: 240 mmHeight: 77 mmWeight: 1kg (2.2 lb)

Color: Licorice (black)

### Display

• LCD, 128x64 pixels (5 in. x 2.5 in.)

#### Keypad

- Keypad: Alphanumeric 0–9, \*, on, off, mute, hold, volume up, volume down
- Five buttons for menu navigation, line, and conference guide

#### **Audio characteristics**

- OmniSound®\* 2.0 wideband technology
- Microphone
  - $\neg$  Omnidirectional
  - ¬ Reception area: Up to 30 m<sup>2</sup> (320 ft<sup>2</sup>) for more than 10 people in a room
- Speakers
  - ¬ Frequency range: 200 Hz to 7000 Hz
  - ¬ Volume: Max 90 db SPL 0.5 m
  - ¬ Equalizer: Soft, neutral, sharp

#### Recording

• Support for SD memory cards up to 2 GB

#### Power

- Power over Ethernet (IEEE 802.3af)
- Transformer: 100 V AC to 240 V AC/ 13.5 V DC

#### Connections

- Ethernet: RJ-45
- Expansion microphones (1 pair)

#### Network and provisioning

- DHCP and static IP
- NTP and SNTP
- Ethernet: 10/100Base-T
- Software: Upgrade
- Web-based remote configuration
- Web-based diagnostics

#### Security

- Authentication: Basic or digest
- Transport: TLS and SRTP
- Anti-theft protection: Kensington® security slot

#### Languages

• Multi-language support (menu)

#### Accessories

- 3GV28134AA Expansion microphones, 1 pair
- 3GV28133AA Transformer 100–240 V AC/13.5 V DC



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