

# ALCATEL-LUCENT 8029-8039 PREMIUM DESKPHONES

Alcatel-Lucent 8039 and 8029 Premium DeskPhones offer a rich digital communications experience and a great conversations comfort with an outstanding audio quality either in hands free or using the comfort handset. These new innovative design sets come with several ergonomic enhancements such as adjustable foot stand, alphabetical keyboard, backlit display, dedicated function keys, user friendly navigator as well as a comprehensive set of accessories. All these elements facilitate the user's business day-to-day tasks. These two elegant devices complement and leverage all the rich telephony capabilities of the Alcatel-Lucent Enterprise platforms. Stay ahead by investing in world-class telephony equipment that thrives collaboration, and keep confident that your today investments will be your companions for many years.



8039

## FEATURES

- Superlative voice quality
- Optimized ergonomics
- Navigator
- Dedicated function keys
- Back lit Display
- Intuitive icons and soft keys
- Alphabetic Keyboard
- Low Power Consumption
- Compatible with 9 series Digital Phones (40x9)
- Wall-mountable

## BENEFITS

- Easy installation, support plug and play provisioning
- Easy to use with feature buttons and interactive soft keys
- Improve employees efficiency and productivity
- Offer the full range of telephony services found in Alcatel-Lucent's acclaimed communication servers – OmniPCX Office RCE and OmniPCX Enterprise – unsurpassed in terms of functionality, features, reliability and quality of service.
- Leverages the installed base of Alcatel-Lucent OmniPCX systems
- Energy Efficiency



8029

## TECHNICAL SPECIFICATIONS

### Physical characteristics

- Width: 252 mm (9,92 in)
- Depth: including Alphabetical Keyboard 200 mm (7.87 in)
- Height: 204 mm (8.03 in)
- Weight: 1340 g (3,17 lb)
- Adjustable foot stand ranging from 25° to 60°
- Color: Black

### Display

- 8039: 100 x 160 pixels, 4 grey level, white backlight
- 8029: 64 x 128, black & white, white backlight

### Keypad

- Navigator: 4 way navigation + OK + Cancel
- Contextual Keys: 8039 - 2 x 5; 8029 - 2 x 3
- Function Keys: On/Off hook, Dial Pad, mute with Led, volume keys +/-, hands-free with Led, 2 personal Keys/Led, redial, info & message with Led
- Programmable Keys: 8039 - Up to 72 soft keys (OmniPCX Enterprise) Up to 40 soft keys (OmniPCX Office); 8029 - Up to 68 soft keys (OmniPCX Enterprise) Up to 36 soft Keys (OmniPCX Office), 4 programmable keys with Led & Paper Label
- Alphabetical Keyboard

### Connectivity

- RJ-12 Digital Line interface, external ringer & audio active envelop indicator connector
- RJ-9 connector for corded headset
- RJ-9 connector for Alphabetical Keyboard
- Dedicated 3,5 mm jack headset port
- SATA connector for Add-on module connection

### Power

- Power over Digital Line
- Maximum power (w/o Add-on): 8039 - 735 mW; 8029 - 912 mW

### Audio characteristics

- Comfort Handset for 8039 & 8029, Hearing Aid Compatible (HAC).
- Full-duplex speakerphone, acoustic echo cancellation
- G711 (A-law and Mu-law)

### Languages

- Multi-language support (menu): Chinese, Czech, Danish, Dutch, English, Estonian, Finnish, French, German, Greek, Hebrew, Hungarian, Italian, Japanese, Korean, Latvian, Lithuanian, Norwegian, Polish, Portuguese, Russian, Spanish, Slovak, Slovenian, Swedish, Taiwanese, Turkish

### Regulatory Standards

#### SAFETY

- EN 60950-1(+A11+A1+AC+A12), IEC 60950-1(Second Edition +Am1), ANSI/UL 60950-1(+Am1), CAN/CSA-C22.2 NO. 60950-1-07(+Am1)

#### EMC

- EN 55022:2010 Class B, CISPR22:2018 Class B, 47 CFR Part 15 B Class B, ICES-003 Class B, VCCI Class B, EN 55024:2010, CISPR24:2010, IEC 61000-6-1:2005 (Residential, Commercial), IEC 61000-6-2:2005 (Industrial), IEC 61000-6-3:2011 (Residential, Commercial), IEC 61000-6-4:2011 (Industrial), IEC 60945:2002 (Maritime), IEC 62236-4:2008 (Railway)

#### TELECOM

- TIA / EIA 810-B

#### HEARING AID COMPATIBILITY

- FCC47 CFR Part 68, Industry Canada CS-03, Australia AS/ACIF S040

#### ECO-DESIGN

- ErP 2009/125/EC, ROHS 2011/65/EU, CHINA ROHS GB/T 26125-2011, GB/T 26572-2011, WEEE 2012/19/EU

### Environmental Conditions

- Operating Temperature: -5°C to +45°C
- Relative humidity: 5% to 95%
- Storage/Transportation Temperature: -25°C/+70°C
- IEC 60529 ( IP Class : IP 22 )

### Serviceability

- Syslog mode

### Product Ships with

- DeskPhone with Handset and Alphabetical Keyboard
- 3m Network Cable
- Safety Sheet

### Accessories

- 3MG27105AA Premium Add-on 10 keys module
- 3MG27106AA Premium Add-on 40 keys module
- 3MG27107AA Premium Smart display 14 keys module
- 3GV28047xx Monaural Headset
- 3GV28048xx Binaural Headset
- 3MG27110AA Premium Wall Mounting Kit
- 3MG08001AA Conference Module 8115 Audiooffice
- 3MG08002AA Conference Module 8125 Audiooffice