

Atos Unify OpenScape Desk Phone CP G2 device family

This next generation of OpenScape Desk Phone CP devices blend a modern and elegant design language with the latest technology upgrades to deliver an intuitive, class-leading experience.



OpenScape
Desk Phone CP110



OpenScape
Desk Phone CP210



OpenScape
Desk Phone CP710

Easy to use

These design and technology enhancements in combination with their ease of provisioning, configuration and management serve to simplify operational activities and reduce the cost of ownership.

Meeting the needs of modern organizations

Equipped with a wide range of capabilities, this family of devices deliver the functionality required to provide for the broadest range of organizational use cases, applications, and needs.

Intuitive and economical with a small footprint

The ergonomic design and user-friendly familiarity of the OpenScape Desk Phone CP G2 family means they can be quickly and easily deployed and used with low friction adoption.

Operational software

- SIP & HFA (Cornet-IP) software, SIP software is pre-installed
- Plug & Play / automatic software deployment via Atos Unify DLS

Phone models

OpenScope Desk Phone CP110

The ideal device for entry level workplace scenarios without compromise in quality.



Display

- Graphical three-line display (162 x 48 pixels), monochrome
- Signaling LED (red)

Keys

- 3 freely programmable function keys with Soft Label on LCD
Pre-assignment: call log, forwarding, redialing
- 2 fixed function keys: settings, messages
- 3-way navigator plus OK key
- 3 audio function keys (mute/loudspeaker/headset)
- Volume +/-
- Open listening/hands free speaking (full duplex)

Connection options

- Headset interface (DHSG/EHS)

Placement

- Base, two different placement angles
- Wall mountable

OpenScope Desk Phone CP210

Outstanding quality, an extensive scope of features and a three-line display make this device the ideal choice for users with UC/CTI support.



Display

- Graphical three-line display (199 x 48 pixels), monochrome
- Signaling LED (red/green/amber)

Keys

- 4 freely programmable function keys with Soft Label on LCD and LED signaling on the key (red/green/amber)
Pre-assignment: call log, directory, forwarding, redialing
- 5 fixed function keys, 3 with LED: hold, transfer, conference calling, settings, messages
- 4-way navigator plus OK key
- 3 audio function keys (mute/loudspeaker/headset)
- Volume +/-
- Open listening/hands free speaking (full duplex)

Connection options

- Headset interface (DHSG/EHS)
- USB interface

Placement

- Base, two different placement angles
- Wall mountable

OpenScope Desk Phone CP710

The range topping device built for challenging mobile and hybrid team scenarios. Designed for sophisticated demands this device is entirely at home in busy multi-line workflow environments.



Display

- Graphical six-line TFT display (1280 x 720 pixels), color (adjustable)
- Signaling LED (red/green/amber)

Keys

- 6 context sensitive softkeys with 3 color LEDs
- 6 freely programmable keys with 3 color LEDs
- 6 fixed function keys (presence key/out of office/hold/settings/messages/transfer/conference)
- 4-way navigator plus OK key
- 3 audio function keys (mute/loudspeaker/headset)
- Volume +/-
- Open listening/hands free/speaking (full duplex)

Connection options

- Headset interface (DHSG/EHS)
- USB interface
- Bluetooth 5.0
- Up to 4 KM410 or 4 KM710

Placement

- Base, two different placement angles
- Wall mountable

Accessory

OpenScape Key Module 410

The OpenScape Key Module 410 can be connected to the Desk Phone CP410 and CP710. The 16 freely-programmable keys with LED signaling can have various functions assigned as desired.



Display

- Paper strip templates
- Dual height positions
- 16 freely programmable keys with three-LEDs (red/green/orange)
- Maximum 4 key modules supported per device

Communications platforms

The OpenScape Desk Phone CP G2 supports the following communications platforms:

SIP

- From Atos Unify OpenScape Voice V9

HFA

- From Atos UNIFY OpenScape Business V3R2
- From Atos UNIFY OpenScape 4000 V8R2 (not planned for OpenScape Desk Phone CP710)
- From Atos UNIFY OpenScape 4000 V10R1

Technical data

	Atos Unify OpenScape Desk Phone CP110	Atos Unify OpenScape Desk Phone CP210	Atos Unify OpenScape Desk Phone CP710
Housing color	black		
Placement angle	2		
Handset embossed with Unify logo	Yes		
Display			
Dimensions	2,8" FSTN display 162 x 48 pixels 3 Lines	3,4" FSTN display 199 x 48 pixels 3 Lines	5"TFT display 1280 x 720 pixels color (adjustable) 6 Lines
Color	Monochrome		Yes
Additional optical call alert	Yes (red)	Yes (red/green/amber)	
Keys/LEDs			
Fixed function keys	2 (Settings/messages)	5 3 with LED (hold, transfer, conference calling, settings, messages)	6 4 with LED presence key, hold, settings, messages, transfer, conference
Free-programmable keys	3 with LCD Label, call log, forwarding, redialing	4 with LCD Label and LED (red/green/orange) Pre-assignment: call log, directory, forwarding, redialing	6 with LCD Label and LED (red/green/orange) 6 context sensitive with LCD Label and LED (red/green/orange)
Key labeling	Display		
Audio keys	3 (Mute/loudspeaker/headset) and Volume +/-		
Navigation	3-way navigator, plus OK key	4-way navigator, plus OK key	
Audio			
G.711 (64 kbit/s a/μ-law)	Yes		
G.722 (64 kbit/s)	Yes		
G.729AB (8 kbit/s)	Yes		
OPUS	Yes		
Open listening	Yes		
Full duplex handsfree	Yes		
Echo canceling for local echo (AEC) full duplex	Yes		
Interfaces			
LAN connection (Ethernet with auto-sensing)	10/100/1000Mbit/s		
Integrated switch	Yes		
Energy Efficient Ethernet (IEEE 802.3az)	Yes		

	Atos Unify OpenScape Desk Phone CP110	Atos Unify OpenScape Desk Phone CP210	Atos Unify OpenScape Desk Phone CP710
Headset jack for cord-connected (121 TR9-5) and cordless headsets (121 TR9-5*)	Yes		
USB Interface	No	Yes	
Passive RFID tag	Yes		
VoIP protocol			
SIP	Yes		
CorNet IP / HFA	Yes		
Expansions			
Connection option for Key module	No		Up to 4 KM410 or Up to 4 KM710
CP10 WiFi	No	Yes	
Wall mounting kit	Yes		
Security features			
Layer 2 authentication (IEEE 802.1x)	Yes		
Payload encryption via SRTP	Yes		
Signaling via TLS encryption	Yes		
Support of digital certificates (X.509 V3)	Yes		
HTTPS	Yes		
Network			
LLDP-MED	Yes		
QoS (DiffServ and IEEE 802.1Q)	Yes		
IEEE 802.1Q	Yes		
Power supply			
Power over Ethernet (PoE, IEEE 802.3az)	Yes		
PoE class	1	2	3
External power supply (country-specific models available)	Optional		
Ecolabel certifications			
ENERGY STAR	Yes		
Technical data			
Dimensions (angle (°) x height [mm] x width [mm] x depth [mm])	22,5° x 215 x 187 x 201 45° x 183 x 187 x 168	22,5° x 125 x 228 x 206 45° x 183 x 228 x 168	22,5° x 125 x 250 x 206 45° x 183 x 250 x 168
Weight [kg]	0,75	0,88	1,0
Storage conditions	-25 °C to +70 °C		
Operating conditions	+5 °C to +40 °C		

