



Clave On-the-Go

WIRELESS HEADSET SERIES

Clave Mono NC, Clave Duo NC Clave Duo ANC **PRODUCT SHEET**

The Clave On-the-Go breaks down barriers, so you always stay linked to your calls and devices - at the office, on the go, or at home.

STAY LINKED AND ALWAYS CONNECTED

Communication on the go has become increasingly important in today's fast-paced world where people need to stay connected and productive, even when they are away from their desks or offices. It enables people to work from home, collaborate with team members from different locations, and stay connected while traveling.

We enroll wireless IP telephony products and sub-systems used in communications systems for professional use. With over 30 years experience in communication solutions, we have gained the expertise to deliver products with outstanding audio quality and much wider range compared to other solutions in the market.

The Clave On-the-Go consists of our high-end wireless headset and Clave USB DECT Dongle bundled nicely in a hard travel case for easy access and maximum protection. The headset supports both DECT and Bluetooth® and connects via the headset base station, USB dongle, DECT base stations, and Bluetooth™.



ONE PRODUCT – MANY USER SCENARIOS

The Clave On-the-Go breaks down barriers and let you always stay linked to your calls and devices – at the o ice, on the go, or at home.

AT THE OFFICE

At work, you can stay connected in several ways:

- 1. Headset connects with your desk phone via the headset base station.
- 2. Headset connects with your PC via the Clave USB DECT dongle or via the headset base station.
- 3. Headset transfers calls seamlessly from the headset base station to the UH DECT base stations.
- 4. Headset connects with your cell phone via Bluetooth®.





When you are on the move, you can stay connected in two ways:

- 1. Headset connects with your cell phone via Bluetooth®.
- 2. Headset connects with your PC via the Clave USB DECT Dongle.





When you are at home, you can stay connected in two ways:

- 1. Headset connects with your cell phone via Bluetooth®.
- 2. Headset connects with your PC via the Clave USB DECT Dongle.



TECHNICAL SPECIFICATIONS

CLAVE ON-THE-GO PACKAGE

CLAVE ON-THE-GO CONSISTS OF	 Clave Duo ANC High-end headset (stereo ANC) incl. battery Clave USB DECT Dongle Hard travel case USB cable Safety data sheet

CLAVE HIGH-END HEADSET (DUO ANC)

FEATURES	SPECIFICATIONS
DECT	 Frequency band: 1880 - 1895 MHz (Taiwan) 1880 - 1900 MHz (EMEA) 1910 - 1920 MHz (Brazil & Uruguay) 1910 - 1930 MHz (LATAM, Argentina, Chile) 1920 - 1930 MHz (USA, Canada) Output power: 21 dBm (Uruguay, Canada, US, Malaysia, Jordan) 22 dBm (Chile, Australia) 24 dBm (Rest of the world) Sensitivity: -92 dBm Antenna: Two for fast antenna diversity Range (max): 200m outdoor Security: Class C Encryption: AES256 Standard DECT interface Handover to VoIP multicell system
AUDIO	 Narrowband audio: G.726, BV16 Wideband audio (HD): G.722, BV32 Music: 128 kbit/s CELT Coverage warning: On/Off
LED INDICATOR	 Tri color status LED Visible on microphone boom tip
HARDWARE FEATURES	 Battery: Lithium Polymer (replaceable) Battery capacity: 600 mA Microphones: Two for talk (ENC) and four for ANC Headset interface: USB to connect to the Clave Base USB-C charging terminals Operating conditions: 0°C to 45°C

TECHNICAL SPECIFICATIONS

CLAVE HIGH-END HEADSET (DUO ANC)

SPECIFICATIONS
 Up to 20 hours talk time DECT Up to 10 hours talk time BT Up to 100 hours standby time (DECT only) 3 hours charge time (0% - 90%) Quick charge: 25% in 30 minutes Charge stop temperature: Low temperature stop charge: 5°C High temperature stop charger: 40°C
 Voice prompts: English German Danish
 Call waiting Hold / Retrieve Supports two simultaneous calls (only one on hold) Call conference Call swap
 Downloadable via USB and base station Wireless (DECT) Headset placed in base station Air-interface PC tool
 Four pairings BT version: 4.2 Classic Frequency: 2401 MHz - 2480 MHz Sensitivity: Better than -92 dBm @ DH1, measured at antenna Output power: Class 2. 2, 5mW (4dBm) Range: 10 meters in free line of sight measured outside Antenna: Return loss of < -5dB in the relevant frequency band Two simultaneous connections Profiles: A2DP (1.2 Advanced Audio Distribution Profile) HSP (1.2 Headset Profile) DIP (1.3 Device ID Profile) AVRCP (1.4 Audio/Video Remote Control Profile) Codec: SBC (For stereo streaming of music) mSBC (For wideband call) Class of device: 0x200404 Headset device 0x200418 Headphones Encryption: Default 128-bit encryption Pairing mode: Discoverable only by user request and limited time for 1 minute Automatic connect: An already paired BluetoothTM device will

TECHNICAL SPECIFICATIONS

CLAVE DECT DONGLE

FEATURES	SPECIFICATIONS
DIMENSIONS	• 35mm (L) x 19mm (W)
DECT	 1880 - 1895 MHz (Taiwan) 1880 - 1900 MHz (EMEA) 1910 - 1920 MHz (Brazil & Uruguay) 1910 - 1930 MHz (LATAM, Argentina, Chile) 1920 - 1930 MHz (USA, Canada)
AUDIO	• G726, BV16, G722, BV32, CELT 128 kbit/s
LED INDICATOR	Three LEDs
HARDWARE FEATURES	 Button for registration and reset Slider switch for switching between fixed part and portable part
CALL FEATURES	Call waiting, hold/retrieve
HEADSET SUPPORTED	Clave Mono NC, Clave Duo NC, Clave Duo ANC
CONFERENCE SUPPORT	• Up to four users
CUSTOMER LOGO	• Silk screen
CALL INDICATION LED ON DONGLE	• Yes
DECT CONNECTION STATUS LED ON DONGLE	• Yes
CONFIGURABLE	• Yes, via PC Tool
FIRMWARE UPDATE SUPPORT	• Yes, via PC Tool
USB CONNECTOR	• Туре А
PC WINDOWS SUPPORT	• Yes
MACOS SUPPORT	• Yes
DECT AUDIO SUPPORT	 Wide-band audio: CELT, G.722, BV32 Narrow-band audio: G.726, BV16
CALL CLIENT SUPPORT	Microsoft Teams: YesMicrosoft Skype for Business: Yes
ADAPTIVE POWER CONTROL (DECT)	• Yes