

Silenta SILENTEX A-COM BT CAP Helmet Attach

Weight,
net 455g,



100 hours
of battery life
(rechargeable
Li-on battery.



Easily
replaceable
Hygiene Kits



Flashing
LED indicates
headsets are
in operation



SWATCOM™



Comfortable to
use over longer
periods of time
with ABS plastic



Robust
flex-boom
mic (noise
cancellation)



Designed for
extremely
noisy
environments



High quality
sound

SPECIFICATIONS

FOLDABLE HEADBAND,
MAKES IT EASY TO
TRANSPORT AND STORE

EASILY REPLACEABLE
SEALING RINGS

VOLUME UP

POWER
BUTTON

VOLUME DOWN

HELMET
ATTACHMENT

HYGIENE KIT MADE
OF ABS PLASTIC

RUGGED, TOUGH,
DURABLE

PUSH-TO-TALK- ON SHELL

DETACHABLE
NOISE-CANCELING
MIC

Silenta SILENTEX A-COM BT CAP Helmet Attach

QUALIFIED BLUETOOTH DEVICE, FOR WIRELESS CONNECTION TO A MOTOROLA COMMUNICATION RADIO. WIRELESS TRANSMISSION RANGE APPROXIMATELY 10M.

USER FRIENDLINESS AND RELIABILITY

- Unique casting technique to protect the electronics
- Rechargeable Li-on battery and charger included, operating time 100 h or 20h when Bluetooth active
- Low battery warning and automatic switch off after 5 hours
- Robust flex-boom mic with excellent background noise cancellation
- Gel filling and padded headband and spacious cups for the maximum user comfort Helmet mounting arm and easy Clip-On adaptor system enables attachment to most helmets on the market
- EU Tariff code: 8518300000

BLUETOOTH

- Qualified Bluetooth device, for wireless connection to a mobile phone or communication radio.
- Wireless transmission range approximately 10 m
- A2DP, HFP ja HSP profiles and has a stereo music player feature
- Push-To-Talk- on shell
- Easy to connect by simple pairing feature.

ATTENUATION

The Silenta SILENTEX A-COM BT CAP Helmet Attach has an impressive SNR 30 dB / NRR 25 dB. The detailed attenuation values are presented below in the table. They were obtained under laboratory conditions and are for comparison purposes only. The SNR of this product is 30dB (high) and is a good choice for demanding noise environments and attenuates efficiently also in low frequencies. However, the user is responsible for the suitability of the hearing protector for a specific purpose.

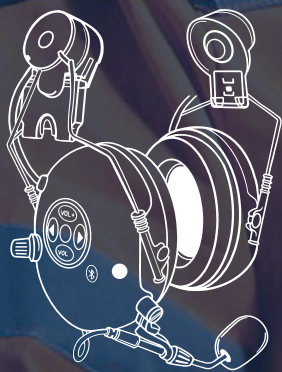
ATTENUATION	H = 35 dB		M = 29 dB		L = 21 dB				
Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000
Mean attenuation (dB)	17.8	21.4	29.1	37.0	35.9	34.1	40.3	40.0	40.6
Std. Deviation	2.3	2.2	2.3	3.9	2.8	2.8	2.9	3.7	4.5
APV-value (84%)	15.5	19.2	26.8	33.2	33.1	31.3	37.4	36.3	36.1

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SAVOX

SILENTA BLUETOOTH® HEADSETS PROVIDE MAXIMUM PROTECTION AGAINST NOISE AND ENABLE CLEAR AND RELIABLE COMMUNICATION EVEN IN THE MOST DEMANDING CONDITIONS. HEADSETS HAVE AN ADVANCED NOISE CANCELLING ELECTRET MICROPHONE AND HIGH QUALITY EARPHONES ARE OPTIMISED FOR COMMUNICATION IN NOISY ENVIRONMENTS. RE-CHARGEABLE LI-ION BATTERY OFFERS LONG OPERATING TIME AND ELIMINATES BATTERY COSTS AND WASTE. A LOW BATTERY INDICATOR INFORMS THE USER WHEN CHARGING IS NEEDED.



PRODUCT INFORMATION

- Fold-able, easy to transport and store
- Cups ABS plastic
- CE-marked and tested for EN 352, ANSI S3.19-1974, and AS/NZS 1270:2002