

VIBRAPHONE ASB8



- 30H OF AUTONOMY FOR OPTIMAL RELIABILITY
- ULTRA SENSITIVE FILTERS FOR PRECISE VICTIM DETECTION
- 2KG IN USE FOR EASY HANDLING
- USEABLE WITH LR6 BATTERIES FOR LONG USE



HIGHLY SENSITIVE
SENSORS

SOLD WORLDWIDE
SINCE 1985



- ▶ 1 control box with bar-graph for adjustment
- ▶ 2 frequency filters <<high pass and pass band>> infinitely variable, filters activated by F1 or F2 key (the chosen frequency is infinitely variable using the + and - keys) :
 - ▶ Filter 1: 'High pass' filter, significantly reduces all frequencies below its adjustment point, which may be between 50Hz and 5 kHz which correspond respectively to the low and the high points of the scale. It eliminates bass sounds such as lorry movements, dull noises, etc...
 - ▶ Filter 2: 'Pass band' filter, significantly reduces low and high frequencies on either side of its tuning point. It filters an incoming signal
- ▶ 2 ultra-high sensitivity vibration sensors with 8m of cable
- ▶ 1 sound sensor incorporating a loud speaker, with 8m of cable
- ▶ 1 stereo head-set with microphone
- ▶ 1 pack of 6 rechargeable Ni/Mh batteries type LR6 / AA 30h)
- ▶ 1 accumulator charger (usable at 50/60Hz 100v to 240v)
- ▶ 1 cigarette lighter charger plug with wire for use in a vehicle
- ▶ 1 carrying cordura housing with strap
- ▶ 1 shock-proof carrying case.

TECHNICAL CHARACTERISTICS

Operating temperature:	-10°C à +60°C
Storage temperature:	-40°C à +70°C
Charging time:	16 hours
Autonomy:	30 hours
Total weight:	8.8kg with carrying case
L x W x H :	460 x 360 x 190mm

VIBRAPHONE ASB10



REVOLUTIONARY INTUITIVE AND TOUCH SCREEN FOR
EASE OF USE

2, 4 OR 6 INDEPENDENT ULTRA SENSITIVE SENSORS
FOR OPTIMAL RELIABILITY

RECORDING OF SOUND AND BARGRAPH FOR TRAINING
PURPOSES

INTEGRATED USER MANUAL PROGRAMMABLE IN ANY
LANGUAGE FOR WORLDWIDE USE

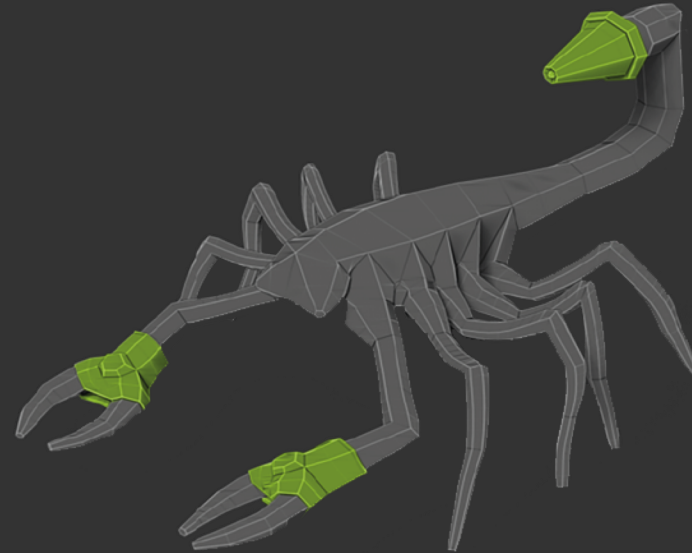
NOISE REDUCING STEREO HEADSET WITH
INTEGRATED MICROPHONE FOR EASY
COMMUNICATION WITH VICTIMS



1.7 KG IN USE:
THE LIGHTEST ON THE MARKET



- ▶ 1 IP54 control box with bar-graph for adjustment
- ▶ 2 frequency filters 'high pass', 'low pass'
- ▶ 6 ultra-high sensitivity vibration with 8m of cable
- ▶ 1 sound sensor incorporating a loud speaker, with 8m of cable
- ▶ 1 stereo head-set with microphone
- ▶ 1 battery pack
- ▶ 1 accumulator charger 50/60Hz 100-240V / 18V 1,65A
- ▶ 1 cigarette lighter charger plug with wire for use in a vehicle
- ▶ 1 carrying cordura housing with strap
- ▶ 1 shock-proof carrying case



TECHNICAL CHARACTERISTICS

Operating temperature:	-10°C à +60°C
Storage temperature:	-40°C à +70°C
Charging time :	4 hours
Autonomy :	4 to 6 hours
Weight :	20kg with carrying case
L x W x H :	802 x 520 x 316mm

VIBRAPHONE ASB10



WIRELESS



IN ADDITION TO WHAT YOU ALREADY KNOW ABOUT THE ASB10:

4 ULTRA SENSITIVE WIRELESS SENSORS, FOR AN OPTIMAL RELIABILITY.

UP TO 100M RANGE IN OPEN FIELD

35 TO 50M RANGE ON UNEVEN GROUND

7 TO 8 HOURS AUTONOMY

POSSIBILITY TO USE WIRED AND WIRELESS SENSORS AT THE SAME TIME

1.7 KG IN USE: THE LIGHTEST ONE ON THE MARKET !

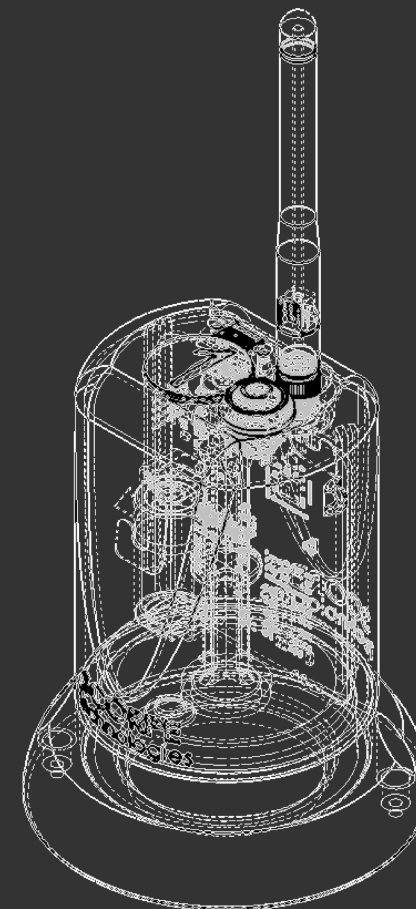




WIRELESS SENSORS

TECHNICAL CHARACTERISTICS

Dimensions (Ø x h) :	Ø94x223mm
Weight (with battery) :	485g
N° of sensors :	up to 4
Frequency :	Wifi 2.4Ghz
IP :	IP67
Shock resistant :	Yes
Scope:	100m in open field
Scope :	35 to 50m on uneven ground
Frequency audio response :	1Hz to 3000Hz
Autonomy :	7h to 8h (depending on the use)
Charging time :	1h30 with USB plug to 500Ma
Charging time :	45mn with USB plug at 1A
Sensor management :	Alone or simultaneous





THE SUITCASE / INTERVENTION BACKPACK

TECHNICAL CHARACTERISTICS

Dimensions :	800 x 520 x 320mm
Weight (Without foam) :	2.35kg
Foam weight :	1.83kg
Inside arrangement :	High density foam
Foam type :	polyurethane 1.3kg
Material :	High resistance 1100dx canvas cordura
Reflective tape :	Yes
Reinforced bottom (inner shell) :	Yes
Foot :	On back and bottom
Waterproof textile:	Yes

Other characteristics :

Double zipper

Reinforced carrying straps

Backpack system with comfort straps

Suspender covers for use in "suitcase"

Metallic buckle

Hoisting straps

