

# HANDS-FREE COMMS





APPI radios offer hands-free conference mode over 3.8 km without fixed or mobile base (Int'l patent).

With the SyncAll® technology, any APPI radio can leave the team (lost signal, etc.) without affecting communication between the others, and then automatically return to the team's COMM: a guarantee for Safety and Effiency. APPI-Com, APPI-Covr and APPI-Max radios are mixable in a group and allow an unlimited number of people in the team.





**ATEX** 



Bluetooth



GSM Compatible



Man down Alert



APPI-Smart Compatible



SCBA Compatible



Walkie-Talkie Compatible



Water & dust

Resistant

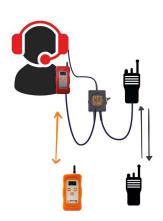
# **BLUETOOTH**

Create a gateway to the GSM network with your smartphone to integrate a remote team member.



# PTT-DUAL

Create a gateway to any Walkie-Talkie network. Communicate on two networks simultaneously.



# MAN DOWN ALERT

APPI radios are equipped with safety systems; Immobility vocal alert (LWP) or signal loss (safeline).



# **OUR SELECTION OF HEADSETS AND ACCESSORIES**





**BLUETOOTH AUDIO SUNGLASSES** 



**PUSH-TO-TALK** 





www.appi-technology.com

CURIT

### **SPECIFICATIONS**

#### **APPI RADIOS**

Range >2.3mi (4km)

Free bands: 863-870MHz CE / 902-928MHz FHSS

Frequency hoping (scrambled) mode

**Up to 50 channels (depends on Country)** 

Number of users per group: Unlimited

**Emission power: less than 500mW** 

Certifications: CE / FCC / IC / ATEX (APPI-Com only)

SyncAll: no fixed nor mobile base

#### **FEATURES**

**DSP Based Noise canceler** 

Pager & Man Down vocal alert

Bluetooth connection to Headsets / Phone / PMR ...

#### **POWER AND BATTERY**

Talk time: Up to 9h

Listen time: Up to 10h

**Charging on any USB plug** 

**External battery extension** 

#### **GENERAL CHARACTERISTICS**

Size: 3.6x1.9x0.6 in / 91x48x15 mm

Weight: 3 Oz / 80 g

**Shockproof: IK8** 

Watertight: IP67

**APPI & APPI-Com** are Registered trademarks

APPI-Technology Inc. +1 865-722-5729

**APPI-Technology SAS - FRANCE** +33 9 83 98 68 73

info@appi-technology.com

