

### Talk Button

Press and hold to communicate with others. With the microphone about five cm (2 inches) from your mouth, speak in a normal voice.

Release the **Talk** button when you are finished talking and listen for a response. You cannot receive incoming calls while pressing the **Talk** button.

**NOTE** Both radios must be tuned to the same channel to communicate.



### Call Button

Press and release to alert others that you are calling.



Speaker/Microphone Jack

LCD Display

USB Charge Jack

### Up/Down Buttons

Press and release to adjust the volume.

While in mode function, press and release to change channels.

### Mode/Power Button

Press and hold to turn the radio on or off.

Press and release to enter mode function to change channels. The channel numbers will blink when that mode is selected. Use the **Up/Down** buttons to select a channel.



Antenna

Belt Clip

Battery Compartment Cover

**NOTE:** Excessive sound pressure from earphones and headphones can cause hearing loss.

### Batteries

#### Remove Belt Clip



#### Pull Latch Up



#### Insert Batteries



#### To install or replace batteries:

1. Remove belt clip by releasing belt clip latch and sliding clip up.
2. Pull up on the battery door latch to remove the battery compartment cover.
3. Insert the supplied three AAA rechargeable batteries (also works with non-rechargeable alkaline batteries). Position batteries according to polarity markings.
4. Replace battery compartment cover and belt clip.
  - Do not attempt to charge alkaline batteries.
  - Do not mix old and new batteries.
  - Do not mix alkaline, standard (carbon-zinc), or rechargeable (Ni-Cd, Ni-MH, etc.) batteries.
  - The radio is not intended to be used while being charged.

Maximum/Minimum Operating Range: -20°C to +45°C.

**Caution** – Risk of fire or explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

Use only the supplied rechargeable batteries and charger for recharging your Cobra microTALK® radio.

Maximum SAR values: 0.637 W/kg for FM 12.5KHz (Body-Worn).  
Frequency Band: 446MHz.  
Average and maximum radio-frequency power: 410mW.

TWO-WAY RADIO MODEL  
**AM245**

KEM-ML38104B



## LCD Display

### Channel Number

While in **Standby** mode or when selecting a channel, shows current channel (1 through 8).

When adjusting the volume, shows current level (1 through 8).



### Receive Icon

Visible when receiving a message.

### Transmit Icon

Visible when transmitting a message.

### Battery Low Icon

Blinks when battery power level is low.

Your microTALK® radio has a unique circuit designed to extend battery life. If there are no transmissions within 10 seconds, the radio will automatically switch to **Battery Save** mode. This will not affect the radio's ability to receive incoming transmissions.

### Channel/Volume Indicator

"CH" is visible when in **Standby** mode or when selecting a channel.

"LE" is visible when adjusting volume.



## Declaration of Conformity (DoC)

We, the company Altis Zenus BV in the Netherlands  
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Niederlande/ Netherlands

### Trademark

CEEL™ is a registered trademark of Cobra Electronics Europe, Ltd.

declare under our sole responsibility that the following product

Type of product: Walkie Talkie  
Trademark: Cobra  
Model: AM245  
Further details: battery operated, 446MHz

Snake design and microTALK® are registered trademarks of Cobra Electronics Corporation, USA.

meets the essential requirements of the following EU-Directives:

2014/53/EU Directive on the making available of radio equipment on the market  
2011/65/EU Annex II amending Annex (EU)2017/2102 Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment

### Warranty & Customer Service

For warranty and customer service information, please contact your dealer.

For use in EU countries, subject to local laws and regulations.

applied standards and regulations:

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013  
EN 50566:2013  
EN 300 296 V2.1.1  
EN 301 489-1 V2.1.1 EN 301 489-5 V2.1.1  
IEC 62321-3-1:2013 IEC 62321-4:2017  
IEC 62321-5:2013 IEC 62321-6:2015  
IEC 62321-7-1:2015 IEC 62321-7-2:2015  
IEC 62321-8:2017

Authorized person for technical documentation:  
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The Hague, 30-10-2018  
Date

Signature

