Mag On∈

ACCESSORY QUICK REFERENCE GUIDE

Accessories





MN000941A01-AC

Motorola Solutions and Mag One are trademarks or registered trademarks of Motorola Trademark Holdings, LLC and is used under license. All other trademarks are the property of their respective owners. © 2014 and 2020 Motorola Solutions, Inc. All rights reserved. EU contact: Motorola Solutions, Czerwone Maki 82, 30-392 Krakow, Poland. Printed in

ACOUSTIC SAFETY

Exposure to loud noises from any source for extended periods of time may temporarily or permanently affect your hearing. The louder the volume, the less time is required before your hearing could be affected. Hearing damage from loud noise is sometimes undetectable at first and can have a cumulative effect.

To protect your hearing:

- · Use the lowest volume necessary to do your job.
- Turn up the volume only if you are in noisy surroundings.
- Turn down the volume before connecting headset or earpiece.
- Limit the amount of time you use headsets or earpieces at high volume.
- When using the radio without a headset or earpiece, do not place the radio's speaker directly against your ear.



For radio to detect the accessory properly, turn the radio off before connecting the audio accessory to the radio.

180 DAYS LIMITED WARRANTY

Manufacture warrants enclosed product against defects in material and workmanship under normal use and service for 180 days provided it is returned in accordance with this warranty. If defective, the product will be repaired or replaced at manufacturer's option, at no charge, with dated proof of purchase. This warranty does not cover defects or damage resulting from: Misuse, improper operation, unauthorized modification, liquid, batteries, or normal wear and tear.

CONNECT AND LOCK

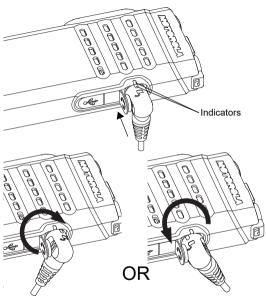


Figure 1: Align the indicators on both the connector and housing, then push until the connector fits in properly. Rotate connector clockwise or counterclockwise to lock.

UNLOCK AND DISCONNECT

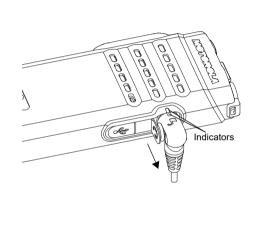


Figure 2: To unlock, rotate until the indicators on both the connector and housing are aligned. Pull out the connector gently to disconnect from radio.