

GRIPPS®

ANSI/ISEA
121-2023
COMPLIANT

H02035 ADJUSTABLE TWO-WAY RADIO HOLSTER WITH COIL E-TETHER AND E-CATCH

Compatible with a wide range of two-way radios available on the market, the GRIPPS® Adjustable Radio Holster also accommodates other small electronic devices, such as phones and cameras.

Designed for effortless attachment to either work belts or harnesses, the GRIPPS® Adjustable Radio Holster utilises a two-way Velcro mounting sleeve for secure fastening to the user.



1.1 LB **0.5** KG
MAX LOAD (D-RING):



ENGINEERED FOR DROP PREVENTION

gripps.com

KEY FEATURES



Fully adjustable to be compatible with virtually all Two-Way Radios.



Easily mountable to work belts or harnesses via a two-way Velcro mounting sleeve.



Coil E-Tether With Poly Clip (Non-Conductive) - 0.5kg / 1.1lb and E-Catch.

Compatible with all standard work belts.

KIT CONTENTS

- 1x** Two-Way Radio Holster
- 1x** Non-Conductive Coil E-Tether With Poly Clip
- 1x** E-Catch

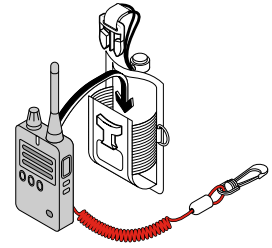
SPECIFICATIONS

SKU	MAX LOAD	COMPATIBLE RADIO DIMENSIONS		
		LENGTH	WIDTH	DEPTH
H02035	0.5kg 1.1lb	15cm 5.91in	11cm 4.33in	4cm 1.57in

Please note: The length, width, and height of the radio holster may vary depending on the size and shape of your device, as the elastic sides and top are designed to flex and accommodate different proportions.

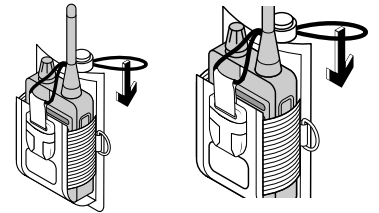
*Last update 25.07.25

1



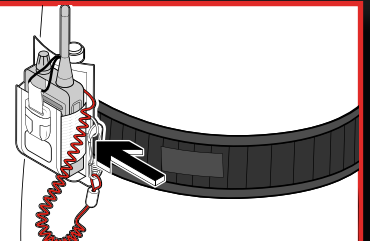
To secure an electronic device, slide the radio or device all the way to the bottom of the holster.

2



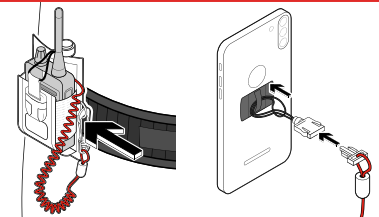
Click the release buckle together, then pull the bungee cord tight while sliding the cord lock towards the holster.

3



Attach to a tool belt or harness using either the velcro strap or sewn loop on the back of the holster.

4



To tether to the holster, ensure electronic device has had a GRIPPS® E-Catch installed, then tether to the metal D-Ring on the holster.

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