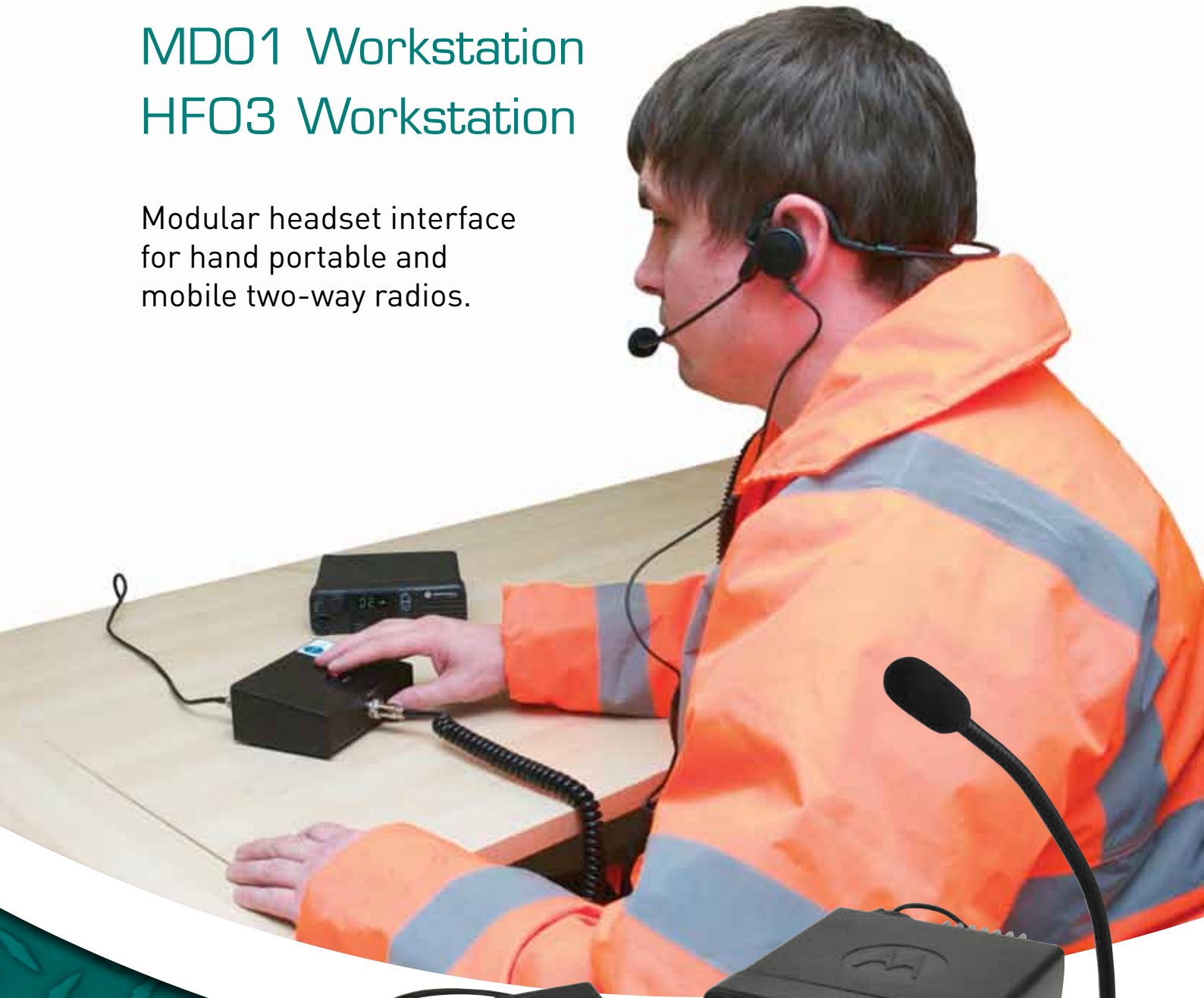




## MD01 Workstation HF03 Workstation

Modular headset interface  
for hand portable and  
mobile two-way radios.



- > Offices
- > Vehicles
- > Cranes
- > Shipping
- > Stadia
- > Control Rooms



# RadiAll MD01 Workstation

Multi-user modular headset interface for hand portable and mobile two-way radios

RadiAll MD01 Workstation allows the user to use a hand-held or mobile radio as a stand alone desk workstation. The unit is designed to work with most two-way radios. It is simple to operate and can be used with a wide range of accessories (see below).



- Built in loudspeaker and volume control, microphone and push-to-talk switch
- Two accessory ports on front panel



- Two optional push-to-talk connections on rear panel
- Voice recorder port on rear panel

## Basic Specification.

<b>Material:</b>	Robust Steel Construction
<b>Colour:</b>	Textured black paint
<b>Width:</b>	150mm
<b>Depth:</b>	110mm
<b>Height:</b>	40mm (F) 50mm (R)
<b>Weight:</b>	970g
<b>Power:</b>	100-240Vac to 12Vdc

## Additional Information

The workstation can be controlled by three separate operators (one with the workstation and two via the accessories). For privacy calls, the workstation speaker can be switched off. Each operator controls their microphone by their own PTT, so one or all operators can transmit at the same time. By the addition of the data recorder, all communications can be recorded.

## Optional Accessories

- > 100-240Vac to 12Vac power supply
- > 12Vdc lead (cigar lighter type)
- > Handset with P.T.T. switch
- > Radio Interface leads
- > P.T.T. foot-switch
- > Handset cradle
- > Fist microphone
- > Headset
- > Data Recorder
- > Desk microphone
- > Desk microphone with P.T.T. switch
- > Mounting bracket available

## Accessories

CC Passive



SS1000 & 2000



PBH1 Single ear behind-the-head



POH1 Single ear overhead



# RadiAll HF03 Workstation

Modular headset interface for mobile two-way radios

RadiAll HF03 workstations allow the user to select from a wide range of headsets, PTT's and Gooseneck microphones to suit their requirements. The modular design allows simple integration to mobile radio's, increasing the radios flexibility.



- Auxiliary PTT
- Radio connection



- Accessory port

## Basic Specification.

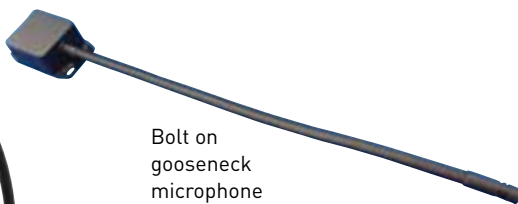
**Material:** Robust Steel Construction  
**Colour:** Textured black paint  
**Width:** 150mm  
**Depth:** 110mm  
**Height:** 40mm (F) 50mm (R),  
**Weight:** 830gms

## Features

- No external power required
- Robust steel construction
- Modular design allows various headsets and PTT's to be quickly connected
- Models to suit most popular mobile radio's
- Rugged screw-fit connectors



Gooseneck microphone desk mount with PTT



Bolt on gooseneck microphone



Telephone handset



Foot PTT

## *talking* *headsets*

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