



WARRANTY

INSTRUCTION MANUAL



If your supplier has not given advice or demonstration on how to set up or use our products, please check with them before sending any goods back for warranty.

All Autocom products are warranted for a period of 12 months from the date of original purchase, to the original purchaser, from an authorised Autocom retailer. This warranty covers faulty materials or workmanship, subject to the goods being used only as stated, and only for the purpose as described in the instruction manuals.

No manufacturer's warranty applies to the goods where they are used for any other purpose or in any other way than is explained in the instructions. Nor where the goods have been subjected to misuse, neglect or accidental damage, or used with any other vendor's products, including incorrect mechanical or electrical installation, or where the goods have been repaired, modified or altered, without the manufacturer's written authorisation.

The manufacturer's warranty is limited to the goods being returned pre paid to the manufacturer's factory, with the original packaging and the original proof of purchase date. The goods must be intact for our examination.

Where goods are accepted by the manufacturer, under the terms of the warranty, they will be repaired free of charge or replaced (at the option of the manufacturer). Where the goods are returned as faulty and are found not to be, a charge will be payable to cover costs of inspection, testing, packing and return postage.

This warranty does not cover any consumable items such as batteries, replaceable hygiene foam coverings for speakers and microphones, or any other items that are described within the instruction manuals as being a consumable.

The manufacturer's warranty does not affect your statutory rights.

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We service what we make

For details of Autocom's International distributors and support network, please see our website. Please contact your supplier or Autocom for any further help or information.

UK Manufacturer and Distributor

Bike-to-Bike Push-to-Talk (PTT) Manual

2388 Handlebar remote control switch push-to-talk (PTT) with grey 5 pin din

When used with a **Logic** or **Super Pro** system you will also require a **Part 2356**



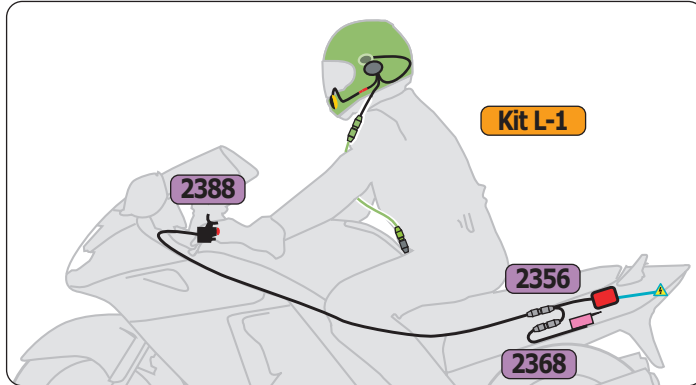
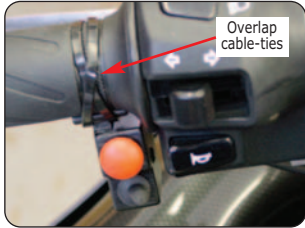
It is **very important** that you fully read and understand all of these instructions before installation and use.

This system is designed for domestic motorcycle use.

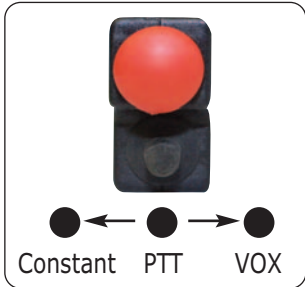
PART 2388 - HANDLEBAR PUSH-TO-TALK

This part is designed to cable tie to the left handlebar of your bike, allowing you to toggle between voice activated (VOX), press-to-talk (PTT) or constant transmission of a transceiver radio when using one of the connection leads shown in this manual. For best results cable tie the PTT switch to the handlebar grip by crossing over the cable ties in a figure of 8. Take care not to trap the cable with the fuel tank or body panels, seat etc and do not tie-wrap to the brake, clutch or breather hoses. Normal practise is to follow the wiring harness from the left handlebar. Avoid HT leads and areas of high heat, such as, engine, exhaust etc. Check that the switch and lead do not interfere with your steering or clutch lever action.

When the toggle switch is in the PTT position, it allows you to have a private conversation with your passenger.



Example shown using a Logic system with a portable battery powered Kenwood TK3201 and Push-to-talk.



PART 2356

If you are to use a Part 2388 or any grey 5 pin din interface with a Logic or Super Pro system, you will need to upgrade your system with a Part 2356



SETTING UP PART 2388

Check that all transceivers are on the same channel and communicate to each other. Check that all connections are correct, disconnect and reconnect to make sure. See your instructions for the correct VOX setting and headset installation, in particular using the microphone **LOUD SPOT**. When you first speak using VOX, you must use an activation word, such as "OK", and then say "over" when you have finished speaking. Make sure that the other person waits about 1-2 seconds before speaking back, starting with "OK" and ending with "over". Practise makes perfect.

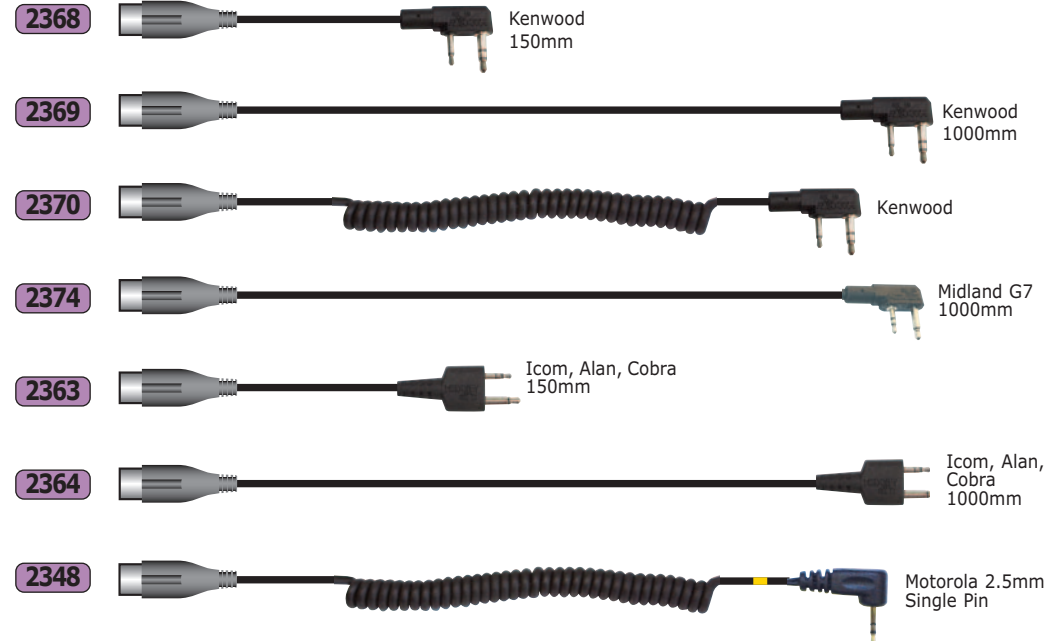
If you hear any electrical interference, try moving the system or leads to locations where the interference goes away. Try removing the tool kit and retry the system again, if its clean without the tool kit, then you need to individually wrap each tool in cling-film so that they do not rub together as this can cause electrical interference to a transceiver. On some bikes you may require an additional suppressor to help reduce alternator wine or HT ticking.

Always make sure that if your transceiver has VOX, the VOX must be switched off.

Remember if you're stuck or unsure then please ask your supplier or Autocom for help.

OPTIONAL, PORTABLE, BATTERY POWERED INTERFACE LEADS

Use these leads with **portable (battery powered)** transceivers. Icom leads are compatible with other certain transceiver makes and models. Please ask your supplier for compatibility and advice before using.



IMPORTANT POWER OUTPUT WARNING When using bike powered transceiver interface leads

All 2009 products have 12 volt out, **NOT** 9 volt power out as on pre 2009 products.

Do not use pre 2009 bike powered interface leads on 2009 products as your transceiver may be permanently damaged.

2009 system accessories have a 2000 series part number, bike powered accessories not having a 2000 series part number **should not be used** with 2009 products.

Users are warned that some pre 2009 accessories may look the same as 2009 accessories.

Part 1402

Only use on pre 2009 compatible products.

Pre 2009 products:
Pro M1
Pro-7-Sport
Super Pro AVI



Part 2342

Only use on 2009 compatible products.

2009 products:
Logic
Logic Independence Wireless
Super Pro Automatic
Super Pro Auto Remote Control

