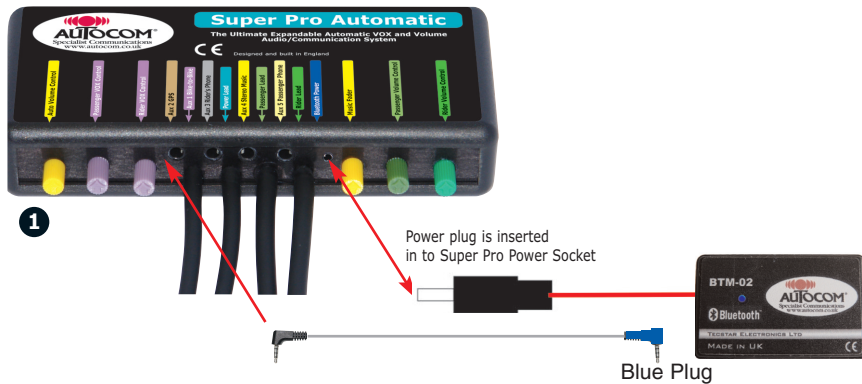## POWERING THE BLUETOOTH MODULE

The unit requires a 12V vehicle supply it has a built-in voltage regulator, reverse input protection and fuse, so that it is safe to use directly from a vehicle's switched supply. A power cable is supplied along with an in-line fuse and fitting kit.
The 12V supply must be ignition switched, so that the BTM-02 supply is off when the vehicle ignition if OFF else the vehicle battery may be drained.
The Jack plug cable must be plugged into the Autocm, this provides the 0V connection.
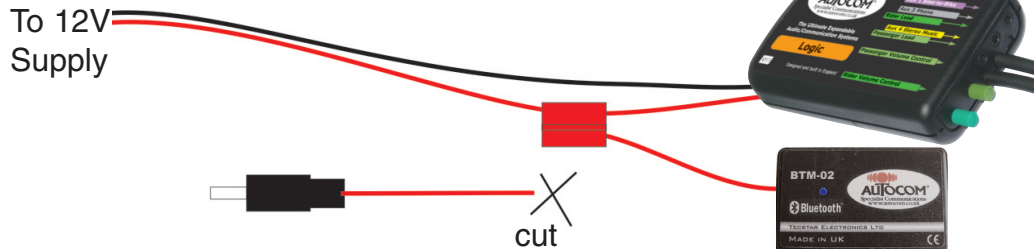
For use with Super Pro Auto:
The BTM-02 module has a 1.3mm power plug, when used with a Super Pro Auto this plugs directly into the Bluetooth Power socket on the front of the unit, see (picture 1).

Power plug is inserted in to Super Pro Power Socket

BTM-02

Blue Plug

For use with othet modules:
When used with other modles remove the power plug, and make electrical connection to the power (+ve) RED wire to the Autocom by means of a splice connection using the tap splice terminal provided, as shown below.

To 12V Supply

cut

BTM-02

AUDIO CONNECTION - BLUETOOTH TO UNIT

Audio Connection:

4-Pole systems: Use 4-pole to 4-pole cable BT202.
Connect the BLACK 4-Pole plug to the Autocom AUX2 connection.
Connect the BLUE 4-pole plug to the BTM-02A.

Blue Plug

BTM-02

3-Pole systems: Use 3-pole to 4-pole cable BT201.
Connect the BLACK 3-Pole plug to the Autocom PHONE connection.
Connect the BLUE 4-pole plug to the BTM-02A.

Blue Plug

THE BLUETOOTH MODULE

The Autocom bluetooth module is designed to allow cordless and automatic operation of bluetooth compatible devices with the Autocom unit.

Installation instructions must be followed carefully.
Installations must only be undertaken by a person who has a full understanding of the electrical, safety and mechanical requirements involved. If in any doubt, please consult your dealer.
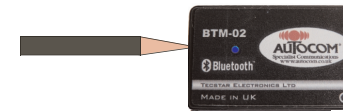
UNIT INSTALLATION

Unit Installation
The unit must be operated from a switched vehicle 12V DC supply. The unit is water-resistant but not waterproof so care must be taken to keep it dry. Care must be taken not to mount the unit near areas which will get hot, for example, near the engine or exhaust. Also the unit must not be placed close to the ignition system; HT leads coil, alternator, or parts of the bike that could cause electrical interference.

PAIRING THE BLUETOOTH MODULE

You are required to pair the BTM-02 with your mobile phone or other devices before using it.

Step 1: The BTM-02 must be connected to Autocom and powered ON before initiating pairing. To initiate pairing, press the pairing button until the blue indicator of BMT-02 is flashing quickly.

BTM-02

Step 2: Initiate pairing process of your device. Refer to the manual of device for details of the process. You will see a new item "BTM-02" added in your Bluetooth device list after the searching process completes.
    Pairing to Navigations systems; Refer to the manual of the navigation system for details of the process
Step 3: You may be asked to enter pin-code to complete pairing, enter 0000 and confirm it.

Note:
1. If the BTM-02 is not in pairing mode, your mobile phone won't find the BTM-02.

2. When put into pairing mode any existing pairing will be deleted.

3. You may need to repeat steps 1 to 3 until pairing succeeds.

4. Pairing is a process of associating Bluetooth devices with each other. It will establish a permanent security link between the devices and enable quick access to the services provided without the need to enter passkeys

5. Paired devices remain paired even when:
- One of the devices is not powered on.
- A service connection is interrupted or the service stopped. - One or both devices are rebooted