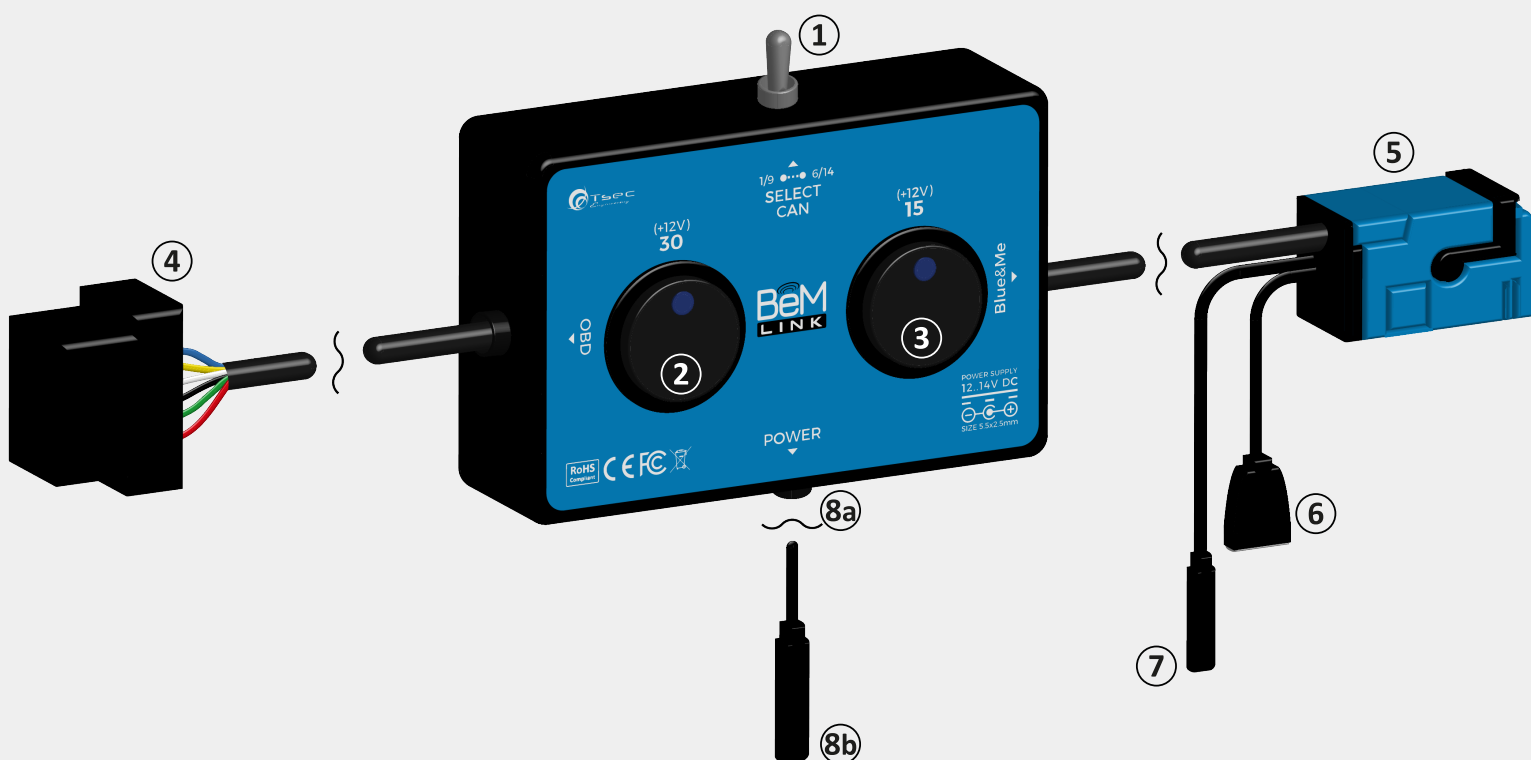# BeM LINK

Supporto adattatore per test di funzionamento, simulazione impianto elettrico e accessori vettura per unità Blue&Me di prima e seconda generazione (Convergence Marelli e Lauberhorn)

Essential for performing repairs on Blue&Me units and check their operation on the bench

POTRETE GARANTIRE IL SUCCESSO DELLA RIPARAZIONE AL 100%

BeM LINK is available in two versions, with main power jack (8a) for external power supply or with main power cable (8b) for additional power supply

WHAT CAN YOU DO?

① Switch CAN
② Power ON (+30)
③ Ignition (+15)
④ OBD Connector
⑤ Blue&Me Connector
⑥ USB Plug
⑦ Jack Audio TRRS
⑧a Main power jack
⑧b Main power cable

- Connect a **generic diagnostic** to perform the **function test** and view the unit's operating parameters.
- Connect a USB Mass Storage device and perform, for example, the **language change, configuration information retrieval, updates, etc.**
- Via the TRRS audio jack you can **listen and/or give voice messages**

① Switch CAN 1/9 ●···● 6/14

CAN selector switch to switch Blue&Me connection pins with diagnostic socket
Select:

1/9 → **CAN-LS a 29 bit**
Body Delphi FIx - Marelli BCM

6/14 → **CAN-B a 11 bit**
Body Marelli NBC

② Power ON (+30)

The switch connects the power supply to the permanent of the Blue & Me connector *(5)*

FIG.1 *If the power source is the main power jack (8a) / Cable (8b), this also powers the OBD connector (4)*

Power supply from main power jack *(8a)* / cable *(8b)*
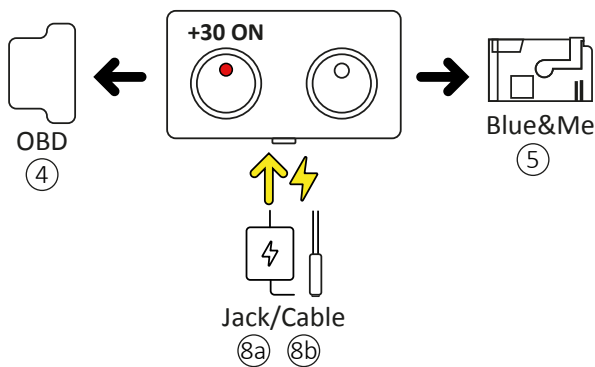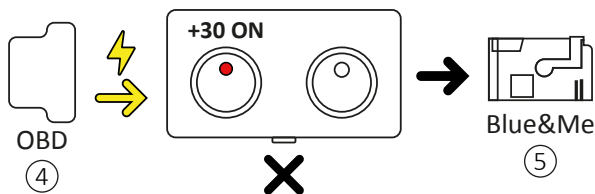

FIG.2 *You can also use the OBD connector (4) as the only power source*

Power supply from OBD connector *(4)*

③ Ignition (+15)

The switch connects the power supply to the sub-key of the Blue&Me connector

note: *To bring the power supply to +15 (3), the +30 switch (2) must also be active*

④ OBD Connector

Connector for diagnostic interface connection

⑤ Blue&Me Connector

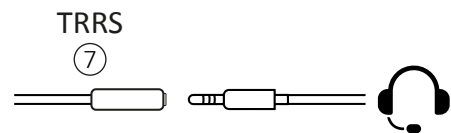Connector for connection with Blue&Me module

⑥ USB Plug

Simulates the USB connector on the car. Use with a FAT32 USB stick max 256 GB (not included) to perform updates, language changes, configuration information retrieval, etc.
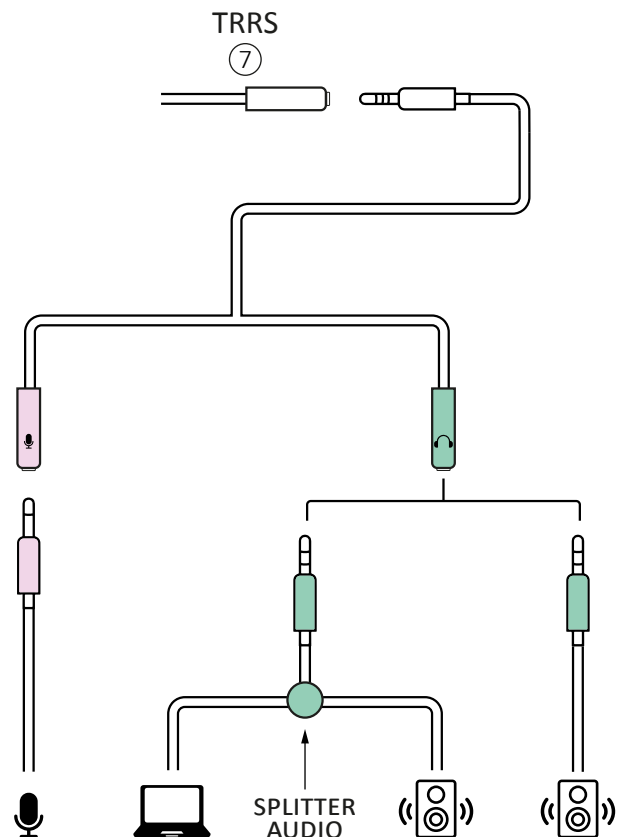
⑦ Jack Audio TRRS (3.5mm)

Jack Audio 4C TRRS (3.5mm) Standard CTIA for connection with headphones (included) or pre-amplified speakers and microphone (not included)

Headphones connection (included)

Connection to pre-amplified speakers (not included)

SPLITTER AUDIO

⑧ₐ ⑧ᵦ Main power jack/cable (5.5 x 2.5 mm)

Connection for power supply 12..14V DC max 3A