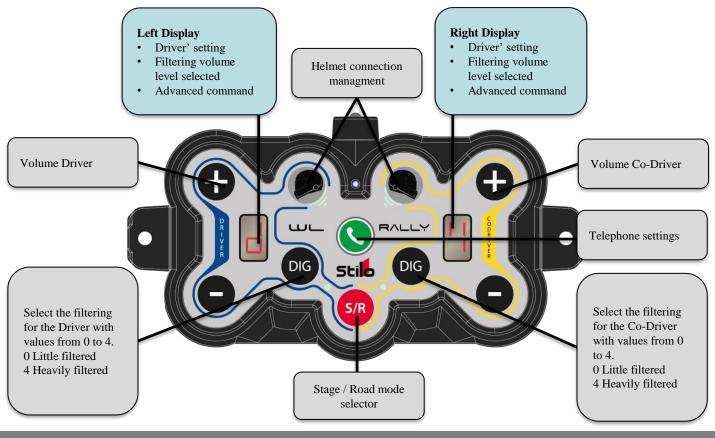
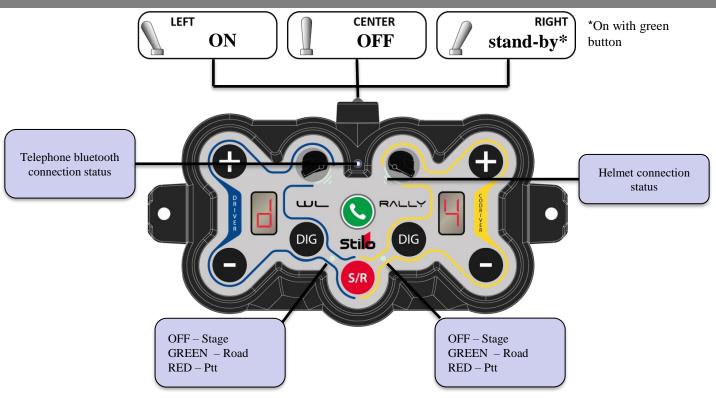
### WL-10

# Stil

### General



### **Selector and LEDS**

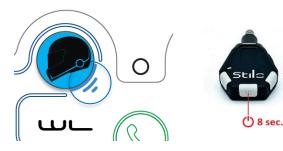


### WL-10



## PAIRING (Bundle kit already paired)





### CO-DRIVER Turn off the second se

- Turn off the other WL-Key device
- Press the ON button of the WL-Key for 8 seconds
- Press the helmet button for 8 seconds. Rapid LED flashes
- The Co-Driver display shows a flashing "P"
- Briefly press the helmet button
- Wait for the procedure to complete.
- WL-Key will flash blue
- Solid blue helmet LED

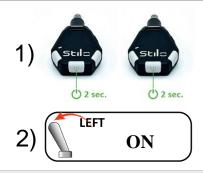
#### DRIVER

- Turn off the other WL-Key device
- Press the ON button of the WL-Key for 8 seconds
- Press the helmet button for 8 seconds. Rapid LED flashes
- The Driver display shows a flashing "P"
- Briefly press the helmet button
- Wait for the procedure to complete.
- WL-Key will flash blue
- Solid blue helmet LED

### **BASIC COMMANDS**

or

Stile



#### ON-OFF

- Switch on the WL-Keys
- Turn on the WL-10
- · The system will connect automatically



Use the + or - controls on the WL-Key or WL-10 to increase or decrease the volume. The volume value will appear on the WL-10 display



DIG

#### DIGITAL FILTERS

Press the DIG button to select the filter. The first press displays the active filter, Subsequent presses change the filtering level from 0 to 4

0 = low filtering level4 = high filtering level

WARNING!!! Please, be aware that some substances (like brake fluids based on polyglycols) may be aggressive on paints and plastics and may damage them.

Page 2-4

### WL-10



### **Standard commands**









#### STANDARD ROAD MODE

Press the Stage / Road button to switch the function. **Stage (LEDs off):** Turn off the radio and phone Recalls the settings previously selected in the "stage" mode **Road (green LEDs on):** Turn on the radio and phone Recalls the settings previously selected in the "road" mode

#### ROAD MODE 1/2/3

- Put in "Road" mode
- Press the S / R key for 4 seconds
- Briefly press the S / R key until the LED on the Driver, Co-Driver or both side lights up.
- The ROAD function is activated only for the side indicated by the green LED

#### **TELEPHONE (ROAD MODE ONLY)**

- Press for 8 sec. To enable phone pairing. Rapid flashing of the Blue LED.
- Use the phone's Bluetooth settings to complete the procedure (Password 0000 if required). Upon completion, the LED will be solid blue.
- Quickly press the button and adjust the phone volume with the Co-Driver's volume keys
- Press for 2 sec. the Telephone button to call back the last number
- · With incoming call, press briefly to answer
- With incoming / active call press 2 sec. to hang up
- Blue LED off, phone not connected.

#### **CONNECT / DISCONNECT HELMETS**

Short press the selected helmet to connect, a flashing "c" will appear on the related display.

Press for 2 seconds the selected helmet to disconnect (previously paired) a flashing "d" will appear on the related display.



### PUSH TO TALK (RADIO CONNECTION ONLY)

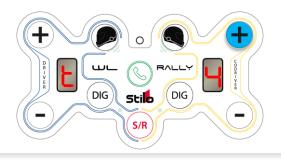
In Road mode, red LEDs light up when the PTT control on the WL-Key is activated.

With PTT on, both driver/co-driver voices are transmitted by radio

### WL-10



### **Advanced commands**





#### AUDIO INPUT MANAGMENT

Press the + button of the Co-Driver for 4 sec to adjust the **audio input levels.** 

- By acting on the + and on the Co-driver side, it adjusts the Telephone input volume. The display will show the letter "t" on the left and the numeric volume level on the right.
- By acting on the + and on the Driver side, it adjusts the Radio input volume. The display will show the letter "r" on the right and the numeric volume level on the left.

#### AUDIO OUTPUT MANAGMENT

Press the + button of the Driver for 4 sec to adjust the **audio output levels.** 

- By acting on the + and on the Driver side, it adjusts the Camera and Radio output volume. The display will show the letter "C" on the right and the numeric volume level on the left.
- By acting on the + and of the Co-driver side, it adjusts the Telephone output volume. The display will show the letter "t" on the left and the numeric volume level on the right.

#### **Backup battery**

The control unit must always be connected to the car power supply.

However, there is a backup battery that allows the main-unit to be used for 30 minutes after the car is turned off.