



QUICK INSTRUCTION MANUAL

FEATURES AND CONNECTIONS Stile Power Supply: Available Versions: Item AB0800: - 12 - 24 V 0.5 A - Male connectors 300 mm length wire - 2200 mm length wires with coils Please protect the power line with fuse. - YB0317.2 extensions recommended - 1 A fuse is recommended Item AB0810: - Female connectors - 2200 mm straight wires + Positive - AC0204.2 adapter required (2pcs) NOTE: check on Stilo Web Site for other - Negative version and special accessories. **USB-C Connection** Connection for Personal Computer Audio OUTPUT connection: - Special settings configurations - Camera Car recorder Firmware update - Two Ways Radios (TX) NOTE: check on Stilo Web Site for special accessories. Audio INPUT connection for Audio Devices: YY0030: Audio Filter. Remove electrical - Mp3 Music Player interference and performs 2 audio connections Two Way Radios (RX) - CG0013: Radio interface with connection and Audio Filter. NOTE: check on Stilo Web Site for special accessories. - CG0013: Radio interface with camera connection and Audio Filter. STANDARD COMMANDS - 1 Stilo Bluetooth LFD status indication Left display Right display LED Off = Device not connected When buttons are not When buttons are not pressed the display shows: LED On = Device connected pressed the display shows LED Blinking = Bluetooth activity `S` for Stage mode, the setting of cancellation `R` for Road mode mode (1...6). **Driver Volume Co-Driver Volume** First press: the display First press: the display shows the pre set volume. shows the pre-set volume. Press again to change the Press again to change the Codriver volume. Driver volume. Red Phone Short press (2 sec) = Recall the last Long press (8 sec) - Enter on Pairing mode: Password "0000" Click = answer to an incoming call Short press (2 sec) = Hang up an in Click during a call = the display progress call shows the Phone Volume. Press the Short press (2 sec) = Reject an incoming Codriver button to adjust the level

Stage/Road

A short press changes between Stage and Road mode.

Press SET button to navigate

through the settings menu





STANDARD COMMANDS - 2

Stile

Press the first time: the left displayshows `d`, and the right displayshows the pre-set noise cancellation mode.

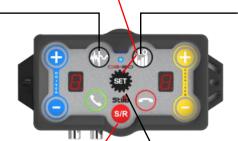
The following pressions changes the noise cancellationmode (1 to 6 sequentially). Otherwise use Codriver Buttons to move one Step Up o Down

- 1 = Digital cancellation off
- 2 = Digital cancellation medium
- 3 = Digital cancellation maximum
- 4 = Maximum Digital cancellation with

Noise Gate on Driver microphone.
While Driver is not speaking the microphone is closed to perform extra noise cancellation

- 5 = Custom Setting through Stilo App 6 = Custom Setting through Stilo App
- The default setting in mode 5 and 6
- are similarto mode 3 but with lower noise.

- Factory Reset
 Long Press EQ Button (8 sec) and then clickSET Button:
- Reset all the parameters at the Factory value.



Faualization set

Press the first time: the left display shows `E`, and the right displayshows the pre-set Equalization

The second press changes the equalization (0...5).

- 0 = Basstone emphasis 1 = Medium & Basstone emphasis
- 2 = Medium & High tone emphasis
- 3 = High tone emphasis
- 4 = Custom tone

The default setting on Eq 4 is a Treble tone

emphasis. Using the dedicatet Stilo DG-20 App is $possible a \ total \ personalized configuration.$

Stage/Road

A short press changes between Stage and Road mode. Stage = Radio & Phone Audio OFF Road = Radio & Phone Audio ON

A Long press select Road mode type: 1 = Codriver only can ear the audio from BT and Radio

2 = Both Driver and Codriver can ear the audio from BT and Radio

3 = Driver only can ear the audio from BT and Radio

	Stage	Road
Intercom	Active	Active
Videocamera OUT	Active	Active
Radio IN	OFF	Active
Phone IN	OFF	Active

Note: Dot displayON = Audio ON

Set Menu (Basic)

Short press: enter into the basicmenu configuration.

The displayscrollsthe features description
- Radio IN gain (RI): Press Codriver buttons to adjust the

- external Audio Level (it changes Radio & Phone level)
- Camera OUT level (CO): Press Codriver buttons to adjust the Camera Out Level
- Feedback Level (FG):
 - o Press Codriver buttons to adjust the Codriver Feedback Voice
 - o Press Driver buttons to adjust the Driver Feedback Voice

Note: the displayshow the features menu for 30 sec. Clickon Red Phone button if you need to exit faster

SPECIAL COMMANDS



Set Menu (Extended commands)

Long press (8 sec): enter into the extended menu configuration.

The displayscrollthe features description:
- Bluetooth OUT gain (BO):

- Press Codriver buttons to adjust the Audio Phone transmissionLevel Microphone Gain Level (MG):
- Press Driver or Codriver buttons to adjust the respective Mic Gain Level Analog Noise Gate (NA):
- Press Driver buttons to turn On or Off the Noise Gate on Driver Mic.
- **0 = Off =** Standard Microphone operation. **1 = On =** Microphone works justtalking Mix Gain Level (MI):
- Press Driver buttons to adjust the level voice that arrive from Codriver
- Press Codriver buttons to adjust the level voice that arrive from Driver - Denoise Level (DL):
- Press Driver buttons to adjust the Noise Cancellation level on Driver Mic
 Press Codriver buttons to adjust the Noise Cancellation level on Codriver Mic
- <u>Lower value = Lower Noise</u> Volume Boost (VB);
- Press Codriver buttons to select the boost value: **0** = Standard Volume, **1** = + 2dB, **2** = + 4dB, **3** = + 6dB Boost
- Microphone Electret (ME):
- Press *Driver or Codriver* buttons to set the respective Microphone Type. 0 = Dynamic Mic (Standard) 1 = Electret Mic Brightness Display (BD):
- Press Codriver buttons to adjust the Displaylight intensity
- Brightness Blue Led (BL): Press Codriver buttons to adjust the Blue Led intensity
- Brightness Background (BB):
- Press Codriver buttons to adjust the Background light intensity

