

Purpose	Operation
Press an incoming call	Press and hold when a call is received.

Bluetooth audio

- 1 Connect the Bluetooth device as explained in the "Bluetooth connection" section.
- 2 Press SRC/OFF to select [BLUETOOTH AUDIO] as the source. Playback starts automatically.

Bass and treble control

- 1 Press the M.C. dial to display the main menu.
- 2 Turn the M.C. dial to select [AUDIO], then press to confirm.
- 3 Turn the M.C. dial to select [BASS&TRE], then press to confirm.
- 4 Turn the M.C. dial to select a tone control from [FLAT] to [EQ: 3] or select [CUSTOM], then press to confirm.
- 5 In case [CUSTOM] has been selected, turn the M.C. dial to select [BASS] for bass adjustment or [TRE] for treble adjustment, then press to confirm.
- 6 Turn the M.C. dial to change boost level of bass or treble respectively. The last changed value is stored as [CUSTOM].

To exit the audio setting mode, press BAND/DIMMER .

Specifications	USB
General Power source: 14.4 V DC (allowable voltage range 10.8 V to 15.1 V DC) Grounding system: Negative type Maximum current consumption: 10.0 A Dimensions (W x H x D): Chassis: 178 mm x 50 mm x 79 mm Nose: 188 mm x 58 mm x 17 mm D Chassis: 178 mm x 50 mm x 79 mm Nose: 170 mm x 46 mm x 17 mm Weight: 0.45 kg Audio Maximum power output: 50 W x 4 Continuous power output: 22 W x 4 (50 Hz to 15 000 Hz, 5 % THD, 4 Ω load, both channels driven) Load impedance: 4 Ω (4 to 8 Ω allowable) Preout maximum output level: 1.0 V Loudness contour: +10 dB (100 Hz), +2 dB (10 kHz) (volume: -20 dB) Equalizer (2-Band Graphic Equalizer): Frequency: 100 Hz/10 kHz Equalization range: ±12 dB (2 dB step)	USB standard specification: USB 2.0 full speed Maximum current supply: 0.5 A USB Protocol: MSC (Mass Storage Class) File system: FAT12, FAT16, FAT32 MP3 decoding format: MPEG-1 & 2 Audio Layer 3 WMA decoding format: Ver.7, 8, 9, 1, 2, 2 (2 ch audio) FLAC decoding format: v1.3.0 (Free Lossless Audio Codec) WAV signal format: Linear PCM (Non-compressed) FM tuner Frequency range: 87.5 MHz to 108.0 MHz Usable sensitivity: 12 dBf ± 5 dBf (1.0 μV/75 Ω, mono, S/N: 30 dB) Signal-to-noise ratio: 50 dB (IEC-A network) AM tuner Frequency range: 531 kHz to 1 602 kHz (9 kHz) 530 kHz to 1 640 kHz (10 kHz) Usable sensitivity: 28 dB μV ± 8 dB μV (S/N: 20 dB) Signal-to-noise ratio: 45 dB Bluetooth Version: Bluetooth 5.4 + EDR certified Output power: +4 dBm Maximum (Power class 2) Frequency band(s): 2 402 MHz to 2 480 MHz

連接 / 安裝

隨附零件清單

- 本產品 (×1)
- 十字槽螺絲 (5 mm × 9 mm) (×3)
- 節環 (×1)
- 繩套 (×1)
- 抽取繩 (×2)
- 手冊 (×1)

連接

警告

- 使用 4 聲道揚聲器輸出時，請使用最大輸入 50 W 以及阻抗抗 4 Ω 的揚聲器。
- 黑色電線為接地。安裝本機或功率放大器 (另售) 時，請確實先連接接地線，確定接地線已正確連接至車輛本體的金屬部位。功率放大器的接地線在本機及其他裝置的接地線，必須以不同的螺絲分別連接車輛。若接地線的螺絲鬆動或掉落，可能會導致起火、冒煙或故障。

重要事項

- 本機與使用 12 伏特電池與負接地。不這麼做可能會導致起火或故障。
- 為防止短路、過熱或故障發生，請務必遵守下列指示：
 - 安裝之前請關閉電池的負極。
 - 以螺絲或帶固定螺絲固定，請使用膠帶包覆電線與金屬部位接觸的部分以保護電線。
 - 請勿將電線繫於活動部件上，比如排檔桿與座帶滑蓋。
 - 請勿將電線置於夾縫位置，例如暖氣出口附近。
 - 請勿將黃色電線穿過引擎室的孔，連接至電池。
 - 以絕緣膠帶包覆任何未連接的電線端頭。
 - 請勿縮短電線長度。

電源線

