1-DIN INFOTAINER

Modern infotainment for your vehicle: The XZENT X-127 integrates perfectly into the dashboard of vehicles with a 1-DIN installation slot and offers the latest entertainment functions.

That the X-127 device is a really comfortable device to use, is easily visible by the clean front panel layout, combining a large 9"/22.9 cm touchscreen of real glass with four hard keys, and a practical volume control knob. For optimum cockpit integration, the X-127 display mechanism offers vertical screen position and horizontal and vertical tilt angle adjustments.

The X-127 provides for an easy and totally safe smartphone use in the car. The USB port on the device lets you dock your phone directly to the infotainer – the X-127 is Apple CarPlay and Google Android Auto™ certified. Making phone calls, use Google or Apple maps to find a destination, play music and send or receive messages is true mobile convenience where the choice is yours: control and operate apps either via device touchscreen or with Apple Siri or Google's voice assistants.

The X-127 is equipped with a DAB+ tuner for a relaxed mobile digital radio experience in top quality. The modern DAB+ tuner scores high for its comfort functions and the resulting ease of use: DAB-DAB Service Following, DLS-text, Comfort Scan, and MOT Slideshow.

Aside of an FM RDS tuner, the X-127 is equipped with two USB 2.0 ports ports for playback of audio and video files.

The up-to-date Bluetooth 4.2 module offers advanced audio post-processing like echo cancelling and noise reduction, as well as intuitive hands-free operation with several comfort functions: search function, import of up to 1,000 phone book contacts with 3 numbers each, etc. The Bluetooth module supports A2DP music streaming with AVRCP control of paired smartphones.

The X-127 comes with two camera inputs (CVBS) offering switched cam power supply and automatic reverse gear controlled cam function. You have the option of displaying adjustable grid lines for better estimation of the distance. The cam hard key on the front panel also allows to manually invoke the cam function.

Universal infotainer

The XZENT X-127 is designed for vehicles with 1-DIN mounting slot provision. The 9-inch display panel will fit in most vehicle cockpits of European car brands, avoiding overlap with safety relevant control elements etc. The multicolor sensor-field illumination provides color match with nearly every cockpit.

Adjustable Display

The X-127 features a display adjustment mechanism, to provide for an easy adjustment and optimum display position in the central console of most cars: vertical tilt angle -20° to +23°, horizontal display tilt angle -15° to +15° and vertical height +37.5 mm.

DAB+ tuner

The X-127 features a DAB+ tuner offering MOT Slideshow, Comfort Scan, DAB-DAB Service Following and DLS-text. Aside of these comfort features, the clear digital radio reception and the simple operation are additional score points.

A/V playback

Two rear USB ports, made for iPod/iPhone, HDMI input and a broad media-file compatibility: The X-127 is well prepared and ideally equipped for the latest A/V format playback.

SWC integration

The X-127 enables connection to steering wheel remote controls via external SWC/CAN interfaces. Analog steering wheel remote control buttons can be connected, programmed and assigned directly to the X-127. For connection to the Fiat Ducato III, the Mini-ISO plug Z-EACC-FTSWC is available separately.
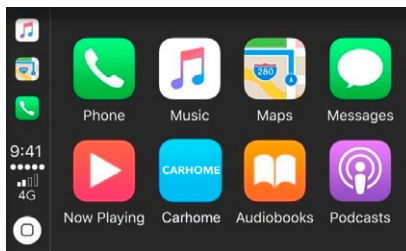

Apple CarPlay

The X-F275 supports Apple CarPlay, a smarter, safer and more entertaining way to use an iPhone in the car. With CarPlay, you can make phone calls, navigate, listen to music and control all supported functions via Siri voice control or the large display.

FM RDS tuner

The FM RDS radio receiver of the X-127 integrates a DSP for better sound quality in areas of weaker FM reception. The radio stations can be stored in 18 station presets.

Connection of two camera systems

The XZENT X-127 features two RCA video inputs (Cam1/Cam2) for the control of two camera systems with switched power and auto switching logic. For better estimation of distance, grid lines can be selected and adjusted.

Large capacitive 9 inch touchscreen

The X-127 comes with a large capacitive 9"/22.9 cm TFT touchscreen display with real glass surface. The high-resolution display impresses with its clarity, rich contrast, brilliant colors and high luminosity for optimal readability.
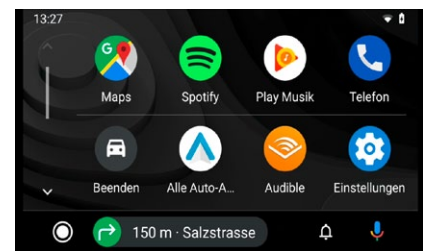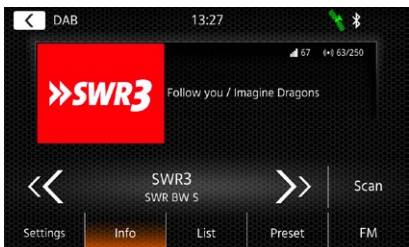

Google Android Auto™

The X-127 is Google Android Auto certified. With GAA you are able to access compatible apps and online services of your Android smartphone in your vehicle and operate them intuitively with the display of the device or the voice assistant from Google.
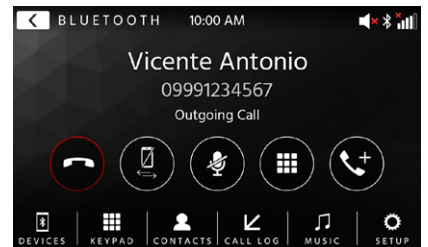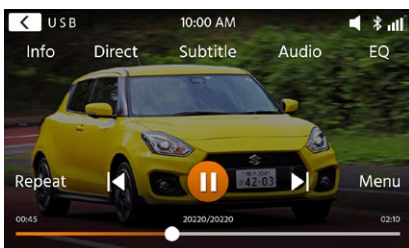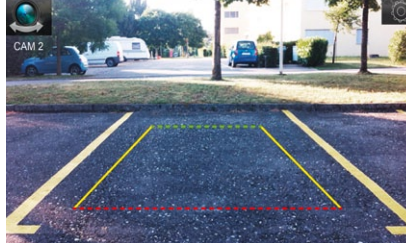

Bluetooth HFP + music streaming

Hands-free calling with with excellent voice quality, search function, phone book synchronization, import of up to 1,000 phone book contacts with 3 numbers each enable safe operation while driving.
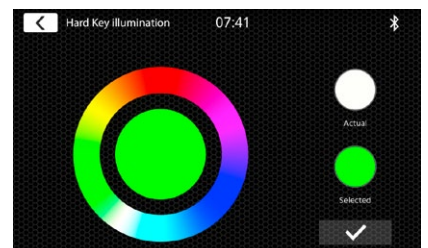

Illuminated RGB multicolour hard keys

The large hard keys enable accurate operation while driving. The lighting color of the hard keys can be variably adjusted so that the X-127 integrates perfectly into the cockpit ambience of almost any vehicle.

KEY FEATURES X-127

FUNCTION HIGHLIGHTS

- 1-DIN DAB+ infotainer with adjustable 9 inch display
- Capacitive, touch sensitive 9 inch / 22.9 cm display screen (1024 x 600 pixels) with real glass surface
- Flexible display adjustment mechanism: vertical tilt angle -20° to +23°, horizontal tilt angle -15° to +15° and vertical display height +37.5 mm
- DAB+ tuner with DAB-DAB Service Following, MOT slideshow, Comfort Scan and DLS-text
- Works with Apple CarPlay
- Made for iPod / iPhone
- Works with Google Android Auto™
- Bluetooth 4.2 module with hands-free function and A2DP
- Control of up to two camera systems with auto switching function and selectable, adjustable grid lines
- Graphical user interface supporting 13 different EU languages
- Illuminated RGB multicolour hard keys
- Programmable analogue interface for the assignment of multifunction steering wheel keys
- Linux operating system for embedded systems that can be updated via software update[1]

BLUETOOTH

- Bluetooth 4.2 module with hands-free function
- Import of 1,000 phone book entries with 3 phone numbers each
- Memory-resident phone book with direct access to sync'd contacts
- Phone book contact search function via keypad
- Internal Bluetooth microphone, input for external microphone[2]

MULTIMEDIA + AUDIO

- DAB+ receiver with single-tuner and 18 station presets
- FM RDS radio with 18 station presets and DSP noise masking

- Two USB 2.0 ports on device backside for file[3] playback from USB memory or smartphone (USB1 for CP/AAP ≥ 2,000 mA, USB2 ≥ 700 mA charging current)
- A2DP BT-music streaming with AVRCP 1.0
- 8-band graphical equalizer with 7 predefined sound-profiles
- HDMI input for compatible accessories and mobile devices
- 4 x 40 watts amplifier

CONNECTIONS

- 4.2 RCA line pre-outs (3 V)
- 2 x USB port with ≥ 2,000 mA or 700 mA charging current for smartphones
- 2 x RCA video input for camera signal (CVBS) with switched power supply
- 1 x DIN FM antenna input socket
- 1 x SMB DAB antenna input socket with switchable 12 V phantom power supply
- 1 x RCA video output (CVBS, NTSC)
- 1 x RCA A/V input with NTSC/PAL auto switching (CVBS)
- 1 x HDMI input
- 1 x SMA input socket for GPS antenna (for Apple CarPlay and Google Android Auto)[4]
- 1 x 3.5 mm jack connector for external Bluetooth microphone
- 1 x Key1/Key2/GND input for analogue programmable steering wheel control
- 1 x IR-In input for connection of an external CAN/SWC interface

[1] Software updates are hosted on: http://www.xzent.com/en/support/software/
[2] External microphone contained in the set
[3] Examples of spported A/V file formats: MP3, FLAC, AAC, AVI, MPEG-1/2, MPEG4, M4V (H.264), MKV 1080p, XviD
[4] GPS antenna contained in the set

DASHBOARD COMPATIBILITY DISCLAIMER

The X-127 does fit in vehicles featuring a dashboard with 1-DIN device mounting provision or a matching vehicle-specific 1-DIN mounting kit for device installation.

Note: The X-127 device features a 9 inch display, which is adjustable for its vertical height and screen inclination angle. Care must be taken to avoid potential blocking of safety-related control items of the dashboard, like hazard warning light switch, airbag module area and switches, that may become obscured by the X-127 screen. XZENT assumes no liability for the loss of the vehicle's road legal status approval and/or secondary costs resulting from "device conceals safety relevant controls". Depending on the vehicle model, storage compartments, document holders, etc. may also become impaired in their normal function.