ACTIVE DAB ANTENNA INCLUDED

2-DIN INFOTAINER WITH APPLE CARPLAY AND GOOGLE ANDROID AUTO™

The X-522 is a 2-DIN DAB+ infotainer, which not only offers the latest entertainment features, but also allows comfortable and safe smartphone use in the car. The USB port on the front panel lets you dock your phone directly to the X-522 – the XZENT then supports Apple CarPlay and Google Android Auto. Make phone calls, use Google or Apple maps, play music or send messages – the operation is convenient via the large touchscreen display or via voice control using Siri or Google's voice assistant.

The design of the X-522 is optimized for ease of use and safe driving. In favor of max. possible screen dimensions the control elements are reduced to sensor field icons on the left side of the device, to keep control of the X-522 while driving. The large touch-sensitive, capacitive 17.1 cm / 6.75" display impresses with high brightness, clarity and brilliance while the ergonomic user interface guarantees save and intuitive operation at any time.

On top of this, the X-522 is a top modern entertainer that convinces with its up-to-date functionality. The integrated DAB+ tuner ensures clear digital radio reception, but also scores with advanced comfort features: DAB<>DAB and DAB<>FM Service Following, MOT slideshow, DLS-text and Comfort Scan are implemented. In areas without DAB+ broadcasting, the sensitive FM RDS tuner provides an excellent reception of conventional FM radio stations.

Enjoy your songs and videos via USB or via your smartphone: The X-522 features a second USB port on the device backside for connection of a USB memory device and related audio and video playback duties.
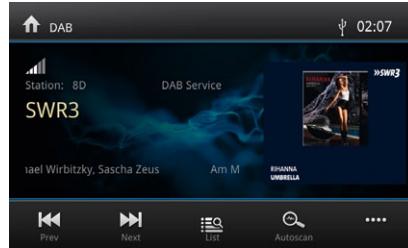
The modern Bluetooth unit allows a comfortable A2DP music streaming and comfortable handsfree calling function with simple phone book contact management and quick dial menu for contact favorites.

Aside of the integrated 4 x 40 Watt amplifier there is a graphic 8-band equalizer with several sound presets for best sound optimization in the target vehicle.

2-DIN infotainer

The X-522 infotainer is ideal for vehicles with 2-DIN mounting slots. The display is optimized for maximum size. The attractive graphical user interface supports 7 EU languages.
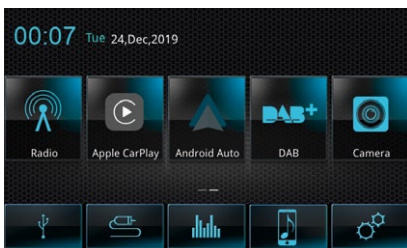

DAB+ tuner

Thanks to its integrated DAB+ tuner with MOT slideshow, DLS-text, Comfort Scan and DAB-DAB service following, the X-522 provides clear digital radio reception. An active DAB antenna is included in the set.
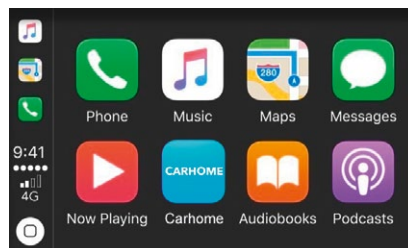

FM RDS radio

The FM RDS tuner features 18 station pre-sets and is optimized for best reception in the EU area. This guarantees noise-free FM radio reception – even in areas with weaker signal levels.
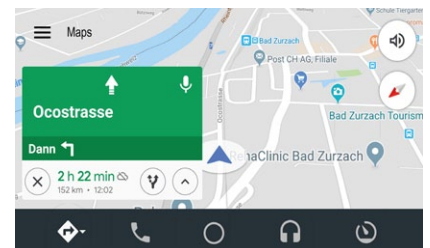

Capacitive 6.75" LCD-TFT display

The capacitive, touch-sensitive 17.1 cm/ 6.75" LCD TFT screen can be operated like a smartphone and convinces with its durable glass surface panel as well as with its brilliant reproduction of images and videos.

Apple CarPlay

Apple CarPlay is 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 access messages with Siri voice control.
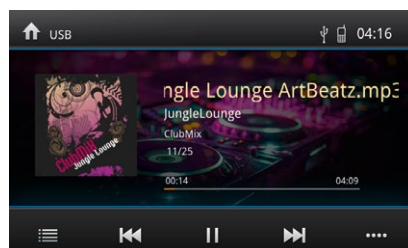

Google Android Auto™

Android Auto was specially developed for the use of Android smartphones in the vehicle. With Android Auto you can use compatible apps and online services – with intuitive control via touchscreen or the OK Google voice assistant.
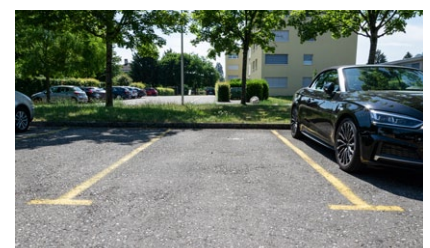

Bluetooth module with A2DP

Bluetooth makes telephoning and listening to music in the vehicle much more com-fortable: thanks to hands-free function with sync of up to 1,000 contacts, contact search function and 12 favorites, as well as BT audio streaming with song and artist info.
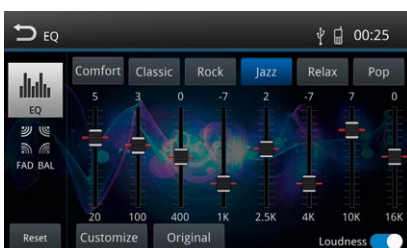

USB 2.0 A/V playback

The USB 2.0 port on the front panel supports connected smartphones with Apple CarPlay and Google Android Auto. The rear-panel USB 2.0 port supports A/V media playback from USB media.
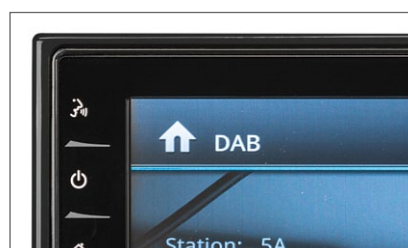

Reversing camera connection

The X-522 has an input for rear view cameras with CVBS signal. The display of the camera image is triggered automa-tically by entering reverse gear. You can also manually display the camera function via the camera icon in the main menu.

Graphic equalizer with sound-profiles

The X-522 features an 8-band graphic equalizer to control the sound balance in the cockpit, e.g. to optimize the sound of the factory speakers. 6 standard sound-profiles allow quick and easy sound adjustment.

Bi-color key illumination

The sensor key illumination color of the X-522 device can be set to red or white, providing a good match with the cockpit or instrument panel illumination of a wide variety of vehicles.

IR-In for external CAN/Stalk interfaces

The X-522 has an IR-In port. This input accepts separately available CAN or SWC adapters to integrate vehicle functions such as the multifunction steering wheel buttons.

KEY FEATURES X-522

MAIN FEATURES

- 2-DIN DAB+ infotainer
- DAB+ tuner with Service Following, MOT slideshow, Comfort Scan, DLS-text and 12 V supply for active DAB antenna
- Capacitive, touch sensitive 6.75" / 17.1 cm 16:9 LCD-TFT display screen
- Apple CarPlay
- Google Android Auto™
- Graphical user interface supporting 7 EU languages
- Bi-color key illumination red / white
- Active DAB+ windshield antenna supplied with the set

BLUETOOTH

- Bluetooth module with hands-free function
- Import of 1,000 phone book contact entries with 3 phone numbers each
- Speed dial menu for 12 contact favourites
- External Bluetooth microphone

MULTIMEDIA + AUDIO

- FM RDS radio with 18 station pre-sets
- USB 2.0 port on device front panel for Apple CarPlay and Google Android Auto
- USB 2.0 port on device backside for media playback from external memory, supporting playback of MPEG1/2, XviD, MP3, WAV, AIFF, FLAC, AAC, MPEG4 file formats
- A2DP BT-music streaming with AVRCP 1.0

- 8-band graphical equalizer with 6 standard sound-profiles
- 4 x 40 watts amplifier

CONNECTIONS

- 1 x USB 2.0 port on device front panel, 1 A charging current for Android Smartphones, 2.1 A for Apple iPhones
- 1 x USB 2.0 media port on device rear panel for media playback from external memory
- 4.2 RCA audio line pre-outs
- 1 x RCA video input for RVC system, with automatic switching function (CVBS)
- 1 x RCA video output (CVBS, NTSC)
- 1 x RCA A/V input with NTSC/PAL auto switching (CVBS, auto NTSC/PAL)
- 1 x IR-In input for external CAN/SWC interface