**Sat nav for every cockpit – with the Xzent X-302BT naviceiver**

**If you want to retrofit your car with a smart multimedia navigation system, you need look no further than Xzent. The new naviceiver X-302BT is the ideal companion on new routes, offering top quality at a sensational price/performance.**

**SHORT**

With the X-302BT Xzent has brought out a new 2-DIN naviceiver. As regards build quality and the range of features it is second to none and, with its sensational price/performance, is convincing right down the line.

The X-302BT is a flexible, versatile entertainer and a first class electronic co-pilot. Its iGO Primo 2.0 based navigation engine – complete with full EU map package boasting more than 6.5 million premium points of interest – ensures care-free travel throughout Europe. With its built-in CD/DVD drive, USB connection and SD/SDHC card reader, the X-302BT is well equipped to playback a range of media and A/V formats. On top of that there is a high-sensitivity FM RDS tuner with DSP-based noise reduction, and a versatile Bluetooth unit.

**LONG**

Retrofit a full-featured multimedia sat nav in your car, and still have enough in the budget for an overnight stay in a luxury hotel? With the X-302BT Xzent has brought out a 2-DIN new naviceiver. As regards build quality and the range of features it is second to none and, with its sensational price/performance, is convincing right down the line.

The X-302BT is a flexible, versatile entertainer and a first class electronic co-pilot. Its iGO Primo 2.0 based navigations engine – complete with full EU map package – ensures care-free travel throughout Europe. 3D rendering of terrain, more than 6.5 million premium points of interest, integrated TMC module, 3D Auto-Zoom, Eco and Smart modes, intelligent calculation of Real-time Route Alternatives, Parking around Destination, Congestion Detour -– these features underscore the high level of navigation performance you get with the Xzent X-302BT.

Despite the extremely fair price no shortcuts have been made in terms of quality or features, and the X-302BT shows that this is also true for multimedia. With its built-in CD/DVD drive, USB connection and SD/SDHC card reader at the front of the device, it is well equipped to playback a range of media and A/V formats, including high resolution videos. On top of that there is a high-sensitivity FM RDS tuner with DSP-based noise reduction, which ensures interference-free radio reception.

For outstanding speech quality the versatile Bluetooth unit is impressive; it also scores with smooth phonebook synchronization and six direct dial contact favorites. Music can easily be played via A2DP from the mobile phone, and comfortably controlled using the touchscreen.

The pictures and videos on the non-reflective 6.2"/15.7 cm 16:9 TFT LCD touchscreen display are pin-sharp and high contrast with a high resolution of 800 x 480 pixels.

As with all Xzent devices, ease of operation is also a focal point with the X-302BT. The graphical user interface has a modern look, and logically structured screen menus guarantee stress-free mobile use.

Optimal in-vehicle integration is also taken care of. The tri-color illuminated buttons means that the Xzent naviceiver is easy to combine with different cockpit types. Interfacing to common steering wheel remote controls is effortlessly accomplished by a CAN stalk adapter, obtainable separately.

Naturally, this naviceiver also has good sound. For individual tuning of the sound, the X-302BT has a powerful 4 x 40 watt power amplifier complete with equalizer and 4.1 audio line-outs (each at 3 V output level) on-board.

Equipped with two video outputs, one A/V and one video input for the connection of other signal sources – DVB-T tuner, DAB+ receiver, monitor or rear-view camera – Xzent's new X-302BT naviceiver can be combined with other useful accessories whenever you wish.