

Project description

Connection of mobile phones to a mobile navigation device (PNA) based on Bluetooth using hands-free profile (HFP)

Objective / customer benefit

- Cordless telephony on the road
- Use of the mobile phone's telephone book
- Mobile phones can be located automatically
- Automatic reconnect to the last connected mobile telephone

Solution

- Support in the integration of the telephony application in the overall context of the PNA software system
- Design and implementation of a concept to manage entries in the telephone book and call lists
- Integration of software to control a wide variety of mobile phones via Bluetooth
- Development of the telephony application's graphical display (telephone book, call lists, etc.)

Technologies used

- Harman/Becker MoCCA V2
- Harman/Becker Phone Subsystem (PSS)
- Harman/Becker Bluetooth Subsystem (BSS)
- QNX Software Systems RTOS (Neutrino)

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