

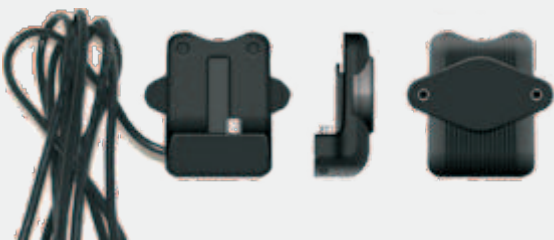


- Graphical interface for Falcom AVL devices
- 5" TFT 65k resistive touchscreen
- 128 MB DDR RAM, 2 GB Flash / CPU 500MHz
- Micro-SD card interface
- Windows CE 6.0 / Android 2.2*
- MFD GUI Software Demo (lua, java)
- Free programmable (WinCE: C++, VB, Net,...; Android SDK)
- 1 UCOM connector (Power, RS232)
- Carholder with integrated connector
- Ruggedized design / Covered SD Card / SIM Card**
- OPTIONS:
 - WIFI and Bluetooth (DUN&HS on WinCE, SPP on Android)
 - GPRS** (for OEM projects only)



PRODUCT ACCESSORIES

Car Connection Kit

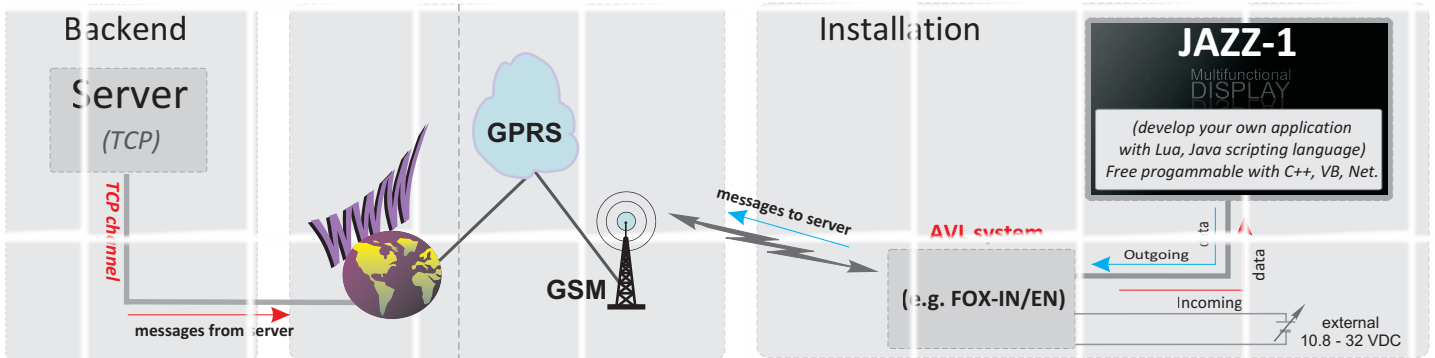


Cradle with external cable for AVL devices

Car Mounting Kit



Vehicle suction foot



REQUIREMENTS

- WIN CE programming
 - Active Sync 3.5 or higher
 - Windows XP / Vista / Windows 7
- Android programming
 - Android 2.2 USB driver
 - Windows XP / Vista / Windows 7

TECHNICAL SPECIFICATION

General	Temperature range
CPU 500MHz	Operating: -20 °C to +30 °C
128MB DDR RAM	Storage: -25 °C to +70 °C
2GB FLASH	Interfaces
Windows CE 6.0 / Android version 2.2 *	Mini-USB / Active sync and Power charging
Display	ext. AVL interface RS232 3,3 V TTL
5 colour FT00K resistive touch screen	ext. 2,5mm mini head phone jack
Resolution: 480 x 272 pixel	Micro SD card slot / S/M Card Slot **
GPS	Power ON/OFF/Back button
High sensitivity receiver, 64 channels	Accessories
Physical characteristics	JAZZ1 Car-Mounting-Kit
Dimensions (L x W x H): 149 x 94 x 21mm	- Vehicle suction foot
Weight: ca. 252 g	JAZZ1 AVL Car-Connection-Kit
Electrical characteristics	- Cradle incl. cable 1.0 m to connect to Falcom AVL-devices via UCOM-connector, ordered together with KA31, KA32 or KA37 depending on connected device
USB 2.0 compliant 5V / 470 mA	

* Available end of 2012;
** Optional for OEM projects > 500 pieces

APPLICATIONS (DEMO for WINCE)

- Phonebook
- Message Box
- Calendar
- User programs
- Alarm function
- State information
- Device settings etc.

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