

2 DIN Infotainment Vehicle PC

RevoSys X400



Introduction

RS X400 is a 2 DIN infotainment system with LCD and user-friendly touch screen control. Embedded a 5.1-channel car stereo with a personal computer system, it supports GPS navigation, wireless communication, car audio, media player, EQ and smart power control. All the features can be accessed via 6.95" touch screen. Dual independent displays are easily controlled by driver and passengers. RS X400 is specially designed to meet harsh environment and adapt to extreme temperature. It brings you a vehicle infotainment computing runway whole the driving.

Applications

- Passenger Vehicle
- Taxi/Cab
- Police Patrol Vehicle

Features



Vehicle Use

- 2 DIN size with user friendly access buttons at front panel
- Fulfill vehicle environment



Car Stereo

- 35W x 5 + Subwoof output
- FM and AM radio tuner supported
- 9 FM/ 9 AM station presents



Wireless Communication

- Internet connection
- Dial out via VOIP features
- Web browsing



Windows O/S

- Microsoft Windows XP Embedded
- Supporting other Windows based software application



Multimedia Graphic User's Interface

- Operating by touch function
- Support DVD, Music, Movie, Photo's playback.
- Support software programs accessing



Support GPS system

- Support USB external GPS receiver
- Support navigation GUI, easy to access

RevoSys X400

Specifications

RevoSys X400 2 Din Infotainment Vehicle PC	
CPU	Intel Mobile Celeron M 1.5GHz
RAM	2GB DDR2
Storage Device	160GB SATA HDD
Operation System	Windows XP Embedded
Software	Media Monsuta Multi-Media Utility
LCD Panel	<ul style="list-style-type: none"> • 6.95" Screen Size (diag.) • 16:9 Aspect • LED back light • 400 nits • 800 x 480 resolution • Touch Panel Operation • Wide Range Temperature -30°C~+85°C
USB GPS Receiver	External USB GPS with SiRF star III and active patch antenna
Entertainment	Audio <ul style="list-style-type: none"> • 35W x 5+Subwoof x 1 / Stereo mode • Support EQ mode control
	Radio Tuner <ul style="list-style-type: none"> • Auto Scan Radio Station • 9AM / 9FM Station Presets
I/O Connection	Front Panel <ul style="list-style-type: none"> • 1 x DVD ROM • 1 x USB Port • 1 x SD Card Slot
	Back Panel <ul style="list-style-type: none"> • 4 x USB Port • 1 x AV IN • 1 x VGA Output (For 2nd external display) • 1 x MIC In • 1 x CCD • 1 x Hand Brake
Rear Viewer	Support parking CCD camera
Connector Type	MultiLock connection
External case	Sheet Metal (SECC)
Relative Humidity	5% ~ 90%
Operating Temperature	0°C ~ +60°C
Shock	80G
Vibration	2.0G, 5~500Hz
Power Requirement	9-16V @ 11Amp (Max.)
Power Consumption	36W Average
Certification	E9 (E-mark)
Patent	Smart Power Management
Dimension	184.4mm (W) x 104.4mm (H) x168.1mm (D) / 6.49" x 3.67" x 5.93"
Net Weight	3.5Kg



- Power Button
- Eject
- HDD
- AUX In
- USB Port
- SD Card Reader



- A** Video-In x 1, CCD_Back x 1, AUX-in x 2, Hand Brake x1, ACC x1
- B** Audio
- C** VGA x1, USB x4, Mic-in x1, Line-in x1

Ordering Information

RS X400: 2 DIN Size Vehicle PC with 6.95" touch monitor (Windows XP Embedded Version)

Optional Accessories

- HDD160G : 160GB 2.5" HDD (non-wide range temp)
- USBGPS : USB GPS Device
- BLUETOOTH : USB Bluetooth Device
- USBWIFI : USB 802.11b/g WiFi LAN Card