



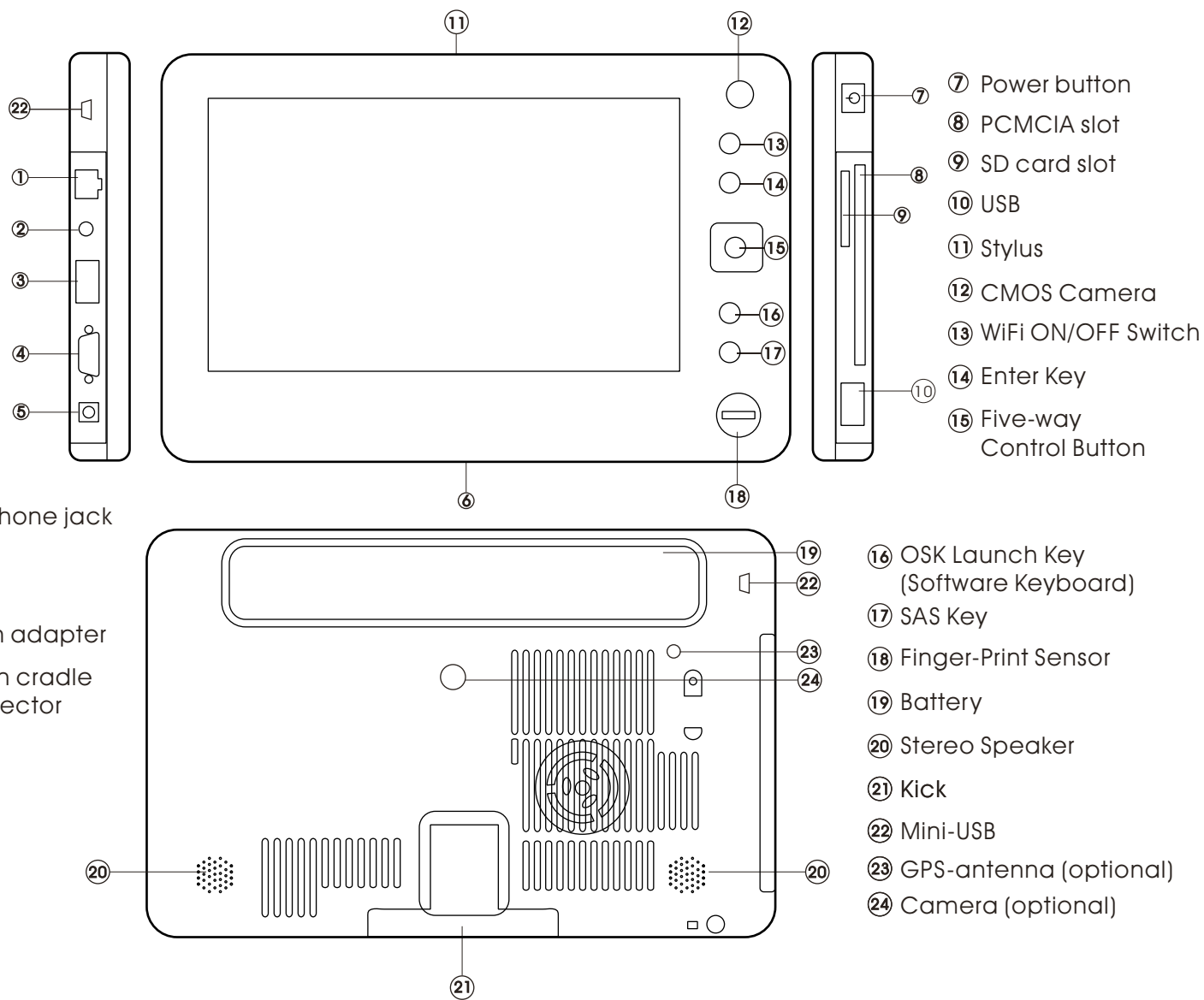
Semi-Rugged UMPC SR659

- Semi-rugged design, IP53 at front bezel
- VIA, Nano "CN@1GHz-Plus" processor
- 7" WSVGA (1024 x 600, 250nits, LED Backlight) TFT LCD with resistive touch panel
- Built-in WiFi 802.11 b/g/n and Bluetooth V2.0 Class II connectivity
- CMOS 1.3M pixels camera
- Finger-print sensor
- Expansion slot for SD/MMC card, PCMCIA/ CardBus card



Specifications

- ▶ **Processor** VIA Nano "CN@1.0GHz-Plus"
Chipset: VIA Vx700
- ▶ **Memory** 1GB DDR II SDRAM
- ▶ **Storage** 1.8" 30GB HDD
Optional: C/F Flash Card
- ▶ **Display** 7" WSVGA (1024 x 600, 250nits, LED Backlight) TFT LCD with resistive touch panel
Optional: Outdoor readable display
- ▶ **I/O Port** 2 x USB 2.0 port; 2 x Mini USB 2.0 port; DC-In jack; RJ-45 jack for 10/100 LAN; Microphone / earphone; VGA; Finger-Print sensor; Cradle connecto
1.3M Pixel CMOS camera at front bezel or rear (optional)
- ▶ **Expansion Slots** 1 x PCMCIA Type II slot; 1 x SD card slot
- ▶ **Buttons** One five-way control key and four Hot keys; One power button
- ▶ **Communications** WiFi 802.11 b/g/n; .
Bluetooth 2.0 Class II + EDR
- ▶ **Power Adapter** Input 100~240V, 50~60 Hz; Output: 65W / 19V
- ▶ **Battery** Li-Ion Battery 2600mAh; Max. 4 hours for normal usage
- ▶ **Operating System** Microsoft Windows XP Embedded;
Microsoft Windows XP Tablet PC Edition
- ▶ **Environmental Reliability** Meet IEC 60529 Edition 2.1 (Water proof / Dust proof) at front bezel only
- ▶ **Temperature** Operating: 5 °C to 35 °C
- ▶ **Dimension** 206 x 135 x 31 mm
- ▶ **Weight** N.W.: 895 g (with Battery)
- ▶ **EMI & Safety** CE, FCC, cUL
- ▶ **Optional Accessories** External Docking Station: 1 x LAN, 1 x RS232, 1 x VGA , 3 x USB



- ① LAN
- ② Ear phone jack
- ③ USB
- ④ VGA
- ⑤ DC-In adapter
- ⑥ 18 pin cradle connector

- ⑦ Power button
- ⑧ PCMCIA slot
- ⑨ SD card slot
- ⑩ USB
- ⑪ Stylus
- ⑫ CMOS Camera
- ⑬ WiFi ON/OFF Switch
- ⑭ Enter Key
- ⑮ Five-way Control Button

- ⑯ OSK Launch Key (Software Keyboard)
- ⑰ SAS Key
- ⑱ Battery
- ⑳ Stereo Speaker
- ㉑ Kick
- ㉒ Mini-USB
- ㉓ GPS-antenna (optional)
- ㉔ Camera (optional)

Overview

At only 1.9 pounds, SR659 is one of the lightest UMPCs in the market. It comes with a 7-inch TFT LCD display with a resolution of 1024×600 and LED backlight, up to 1GB of DDR II RAM and 16GB of CF card storage.

Powered by the energy-efficient VIA Nano “CN@1GHz-Plus” (1.0 to 1.3GHz) CPU and VX700 chipset, SR659 is also equipped with an integrated VX700 graphics engine, integrated mono speakers, a SD/MMC card slot, WiFi and Bluetooth connectivity, built-in CMOS camera, and track-point finger-print sensor. While SR659 is without a conventional keyboard device, it comes with a touch-sensitive screen as its input mechanism.

In addition, the front bezel of SR659 is compliant with IP53 and with the water and dust-resistant feature, rendering SR659 the ideal and ultra mobile computing solution for professionals constantly on the road or in non-traditional working environments.

