

True 2nd Generation UMPC

EVERUN

EVERUN Choice

MODEL	EVERUN STD		EVERUN Lite	
	SH6	H6	H3	S6
Size	170(W) x 83(H) x 25(D)mm			
LCD	4.8" WVGA 16.7M TFT LCD			
Weight	500g	490g	490g	460g
OS	Microsoft XP Home edition			
CPU	AMD LX 900	AMD LX 900	AMD LX 800	AMD LX 800
	600MHz	600MHz	500MHz	500MHz
Memory	512M	512M	512M	256M
Storage	6G SSD and 60G HDD	60G HDD	30G HDD	6G SSD
WiFi+Bluetooth	Integrated			
Battery life				
Standard	~ 6 Hrs	~ 6 Hrs	~ 6 Hrs	~ 7 Hrs
Large	~ 11 Hrs	~ 11 Hrs	~ 11 Hrs	~ 12 Hrs
Storage extension (Option)	-	-	-	+60G HDD

Accessories (included in the standard package)

Standard battery
Power adapter and cable
VGA adapter cable
Stylus pen
Carrying case (cloth)
Hand strap

Optional items

Batteries (Standard / Large)
DMB (external USB type)*
Navigation (USB type GPS receiver, Map SW*)
(* : Available for Korean market)

Future support

Built-in 2M pixel Camera
Docking station (Fast battery charger, VGA out, Audio in & out, Optical SPDIF, CVBS and SVHS TV output, 3 USB Hub, 10/100 EtherNet)
Docking station for Car
Wireless WAN : integrated HSDPA modem or WiMAX

EVERUN specifications

CPU

600MHz AMD Geode LX 900
(also 500MHz AMD Geode LX800 available)

Operating System

Microsoft Windows® XP Home

Graphics

High performance 2D graphics controller
(Windows GDI GUI acceleration)
Video RAM: shared video memory
CS5536 South Bridge

Storage options

6 GB SSD
30G HDD / 60G HDD (1.8", 4200rpm),
60G HDD + 6GB SSD Hybrid
* System auto recovery support (only for HDD models)

Memory

512MB / DDR2 / 400MHz (or 256MB / 400MHz)

Display

4.8" Touch screen TFT LCD
800x480 Native resolution, 16.7M Color,
280cd/m2, 300:1 contrast ratio
Auto-Rotation / Auto-Brightness control
Zoom & Panorama : VGA up to 1680 x 1050 resolution
External display support : VGA up to 1920x1200

Input

Full alphabet QWERTY keypad,
Number & Function keys (F1~F12)
Other function keys (ESC, TAB, Caps Lock, etc.)
Edit keys (Del, Ins, BS, PgUp, PgDn, Home, End)
System control keys
(mute, volume or brightness up/down, CPU clock control)
Arrow key (Joy pad), Optical touch mouse
Touch pen (passive digitizer)
(Total 73 front keys and 11 side keys)

Wireless and networking

Wireless LAN: integrated 802.11b/g
Bluetooth : integrated Bluetooth 2.0
Wireless WAN (one slot for mini PCI Express type ready) :
integrated HSDPA modem (+SMS/Voice support) or
integrated WiBro (WiMax 802.16e) can be supported
as optional item Ethernet (optional) :
10/100Base-T Ethernet using docking station

Ports

One earphone jack, One microphone jack
Docking Connector (include VGA output signal)
DC Power connector
One USB 2.0 (Host), One USB mini-B (Device)

Audio

AC97 sound system compatible
Internal 0.7W stereo speakers and microphone
Tone control, Bass Boost and 3D Enhancement

Battery

Type: removable lithium-ion
Capacity: 2300mAh (Standard), 4000mAh (Large)
Real life: 6-7hours (Standard), 11- 12hours (Large)

Chassis

Material: Polycarbonate

Dimensions

Size: 170(W) x 83(H) x 25(D) mm
Weight: 460g (with SSD) / 490g (with HDD) / 500g (Hybrid)
+100g (with a large battery)

Accessories (included in standard package)

Standard battery
Power adapter and cable
VGA adapter cable
Touch pen, Hand strap
Carrying case (cloth)

Optional items

Batteries (Standard / Large)
DMB (external USB type) *
Navigation (USB type GPS receiver, Map SW*)
(*: Available for Korean market)

Future support

Built-in 2M pixel Camera
Docking station (Fast battery charger, VGA out,
Audio in & out, Optical SPDIF, CVBS and SVHS TV output,
3 USB Hub, 10/100 EtherNet)
Docking station for Car
Wireless WAN :
integrated HSDPA modem or WiBro (WiMAX)

EVERUN features



Built-in

- 4.8" Wide VGA 800 x 480 resolution / Touch screen
/ Auto rotation & brightness control
- AMD 600MHz Geode LX900 Processor or 500MHz LX800
- Microsoft Windows XP Home
- Various storage options including a 60G
/ 30G HDD and/or 6G SSD
- Integrated full QWERTY keypad
- 802.11b/g WiFi and Bluetooth 2.0
- Integrated HSDPA with Data & Voice or WiMAX (optional)
- Over 7 hours of real battery life with the standard battery.
- Easy to hold or pocket (170(W) x 83(H) x 25(D)mm)
460-500g (with standard battery.)

Experience the Ultra Portability with Raon Digital EVERUN, the world's smallest, lightest and most attractive brand new UMPC (Ultra Mobile PC) from Raon Digital. Coming equipped with a QWERTY keypad built in and an auto rotating 4.8" Wide VGA LCD with 800 x 480 native resolution. With its ultra power saving AMD Geode processor and high-capacity Lithium Ion batteries for exceptional battery life of up to 7 hours (12 hours with a large battery), the EVERUN enables you to enjoy a all day long on the go computing lifestyle. Only weighing in at 460g and fitting in one hand, the EVERUN will be your TRUE Ultra Mobile PC. Now you can watch movies, listen to music, check your email, update presentations, take photos and chat with your friends anywhere anytime. Fill your life with much more fun and value!

Full PC and Internet functionality

You can enjoy fully functional Internet surfing, emailing, presentation, music listening, movie watching and so on. EVERUN is equipped with an AMD Geode LX900 featuring 600MHz of processing power. This chip from AMD provides some of the best power per watt performance in its class and with the AMD companion chipset is optimized for 2D performance, input output and office tasks. Real life performance is almost 3 times better than similar CPUs and provides far better power characteristics than even the most modern 'power saving' notebook CPUs. By running Windows XP Home edition, EVERUN gives you the most stable and versatile PC performance possible.

Integrated full Alphabet QWERTY keypad

Now you can compose emails, make word files, revise presentation and take memos on the go. EVERUN has more than enough thumbkeys for your usual computing work. With its useful backlit combination function keys, you can finish your work even in cramped quarters.

EVERUN boasts its adoption of an optical touch mouse for the first time in the PC industry which allows for greater ease and accessibility for you. You can find all the function keys you may expect from desk or notebook PCs: scroll, zooming, arrow, page up/down and so on. Even the arrow key buttons function as a joy pad so that game enthusiasts can enjoy their hobby anywhere.



Arrow key &
Joy pad



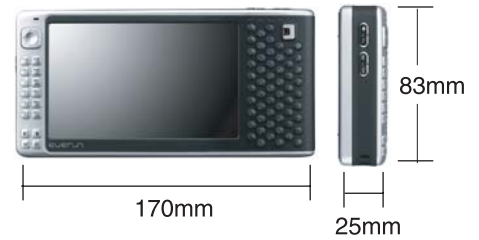
OPT Touch
Mouse



QWERTY
Keypad

| Truly Ultra Portability

Just take it out without worrying about weight, size and other accessories. Weighing just 460g, with dimensions of 170(W) x 83(H) x 25(D) and a full keypad, EVERUN features Truly Ultra Portability with its sleek design.



| Longest battery life

With Raon Digital's advanced power saving technology, EVERUN realizes optimal performance per watt operation. EVERUN provides incredible battery life as much as 7 hours with its standard battery. Add 100g more for a large battery, and it lasts for 12 hours. This is the longest battery life available on any PC anywhere, and EVERUN is the first real one-charge-a-day computer.



| Anytime connectivity

EVERUN adopts advanced wireless technology such as HSDPA, WiMAX (802.16e Wibro), WiFi and Bluetooth. With the wireless technology integrated, you use the Internet and office tools on the go. Be connected via email, IM, chat or VoIP always.

| Fun & Value

Fill your life with your favorite music, movies and TV shows. As EVERUN functions as an external HDD device, you can easily transfer content from your main PC or the Internet to take out and enjoy.

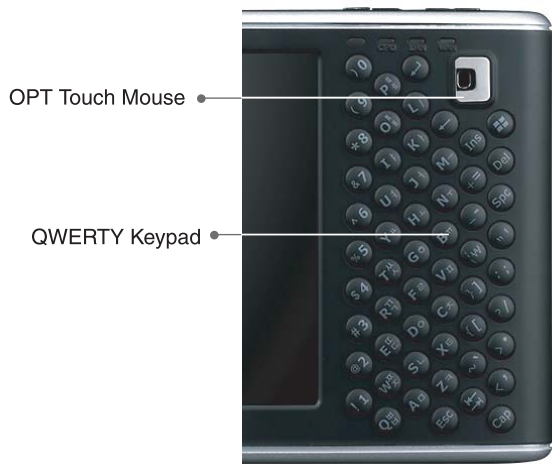
| Various storage options

There are diverse storage options with EVERUN. We offer HDD and/or SSD(Solid State Drive) alone or in combination. Available storages of HDD are 30G, 60G (1.8", 4200rpm) and 6GB is available for SSD. The SSD version can be expanded with a HDD after purchasing. (Provided through Raon Digital's service network.)

| Most affordable price

With its VEGA series, Raon Digital had the most affordable model of UMPC. Again, Raon Digital is forging out EVERUN with much better features and a lower price than the previous model VEGA. Raon Digital is releasing various models from the Lite version to the STD version.

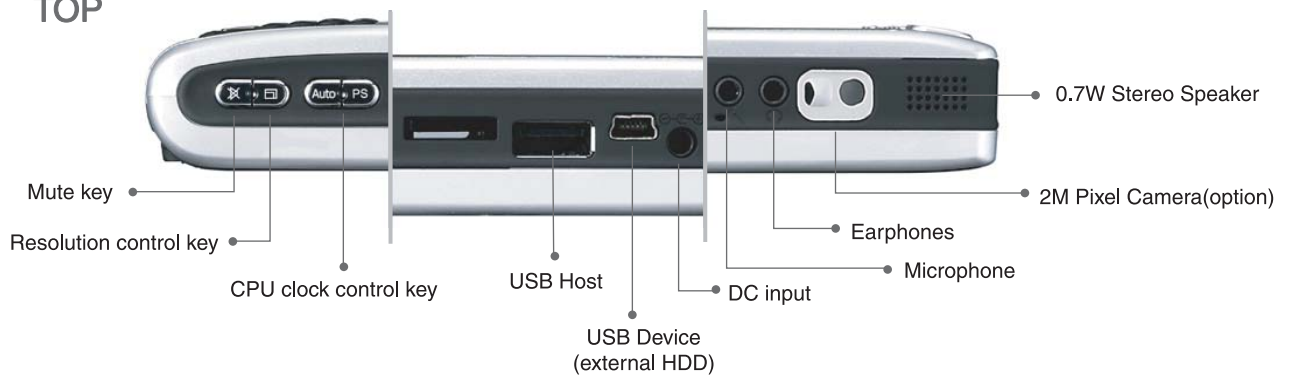




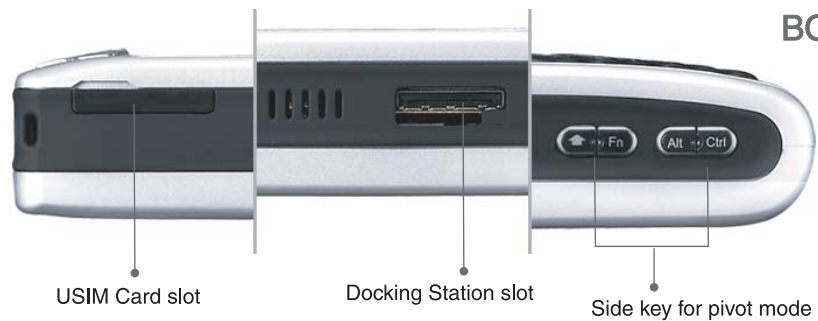
Front



TOP



BOTTOM



Side

