



1098.00 EUR

incl. 19% VAT, plus shipping

- **HSPA/UMTS !**
- **Bluetooth !**
- **WLAN !**
- **Intel 1.33Ghz CPU !**



Support:  [Manual \[DE\]](#) |  [Manual \[EN\]](#) | [GPS Switch Tool](#) | [Developer API](#)

With the viliv X70EX you get a real generalist with full Windows XP/7 compability. This UMPC does not only enable you to use any Windows-compatible software, but also gives Internet access through WLAN, Bluetooth or HSDPA 3G. And the internal GPS receiver even allows Navigating.

Input possibilities :

- Touchscreen (with vibration feedback)
- Joypad
- On-Screen keyboard

Ultra Portable

- 660 Gramm
- Dimensions : 21 x 11,7 x 2,3cm

Long battery life

- 5,5 hours

Communication

- Bluetooth
- Wireless LAN
- HSPA/UMTS 3G
- GPS

Space wonder

- 128 GB SSD !

Additional features

- "Just-On" function : Boot from Standby-mode in 3-4 seconds
- Touchscreen optimized GUI "viliv Cube UI"
- Windows XP and 7 compatible (Windows 7 Home Englisch pre-installed)
- Super-fine resolution 1024x600 (WSVGA)
- Smoothly HD 720p movie playback possible
- Integrated Webcam and microphone
- Infrared-receiver
- SD card slot (SDHC)

CPU	Intel Atom 1.33Ghz (Z520)
Storage	128GB SSD (integrated)
Memory	1GB DDR-II (integrated)
Display	7" Touch screen TFT LCD 1024x600 Native resolution (WSVGA)
Camera	1.3M pixel (integrated)
WLAN	802.11b/g (integrated)
Bluetooth	2.0 + EDR (integrated)
GPS	Sirf Star 3 (integrated)
WWAN	HSPA/UMTS 3G (integrated) 850/900/1900/2100Mhz Huawei EM770W HSUPA: 5,76Mbps (UL) / HSDPA: 7,2Mbps (DL)
I/O Ports	Audio, USB, USB(link), Multi-IO
Battery	29Wh
Size	210 (W) x 117 (H) x 22.5 (T) mm
Weight	660g (with battery)
Accessories (Included in Standard Package)	Standard battery AC Power adapter Manual

Manuals :

- [German](#)
- [English](#)
- [Spanish](#)
- [French](#)
- [Italian](#)



Hints :

- Language layout of the OnScreen-keyboard can be changed by pressing "v"-button for at least 5 seconds. Available languages : Korean, English, Japanese, Chinese, Arabic, Germany, French, Spanish, Portuguese, Italian.