Jetway HPC-WV133 (13.3" Panel PC, ARM Cortex RK3288, 2GB RAM, 8GB Flash ROM, 9-36V Wide Voltage DC-in)

[http://www.minipc.de/catalog/il/2866]

609.00 EUR

incl. 19% VAT, plus shipping

- **9-36V DC-in !**
- **ARM Cortex RK3288 !**
- **Android 5.1/9.0, Debian 9.0 !**
- **IP65 Front !**

- 13.3” 350 nits TFT LCD with LED backlight
- ARM Cortex RK3288 CPU, 4x 1,8 GHz
- Onboard 1333/2GB DDR3L DRAM
- Onboard 8G Flash ROM
- Support Android 5.1/9.0 or Debian 9.0
- Front IP65 for protection against water and dust
- Support 9-36V DC-in

Display	– IP65, NEMA 4 rugged protection, metal front bezel – 13.3″ With LED Backlight – 300 nits Brightness (cd/m²) – 262K display color – 1920 x 1080 @ 60Hz resolution – 170°/170° viewing angle (H/V) – 0.153 x 0.153mm pixel pitch – 16:10 aspect ratio – 600:1 contrast ratio – 35ms response time
Touch Screen	– Projected capacitive type – 355.0 x 197.0mm ±0.3mm active range – Transparency ≧ 85% – Operating force ≦ 50g – Surface Hardness ≧ 6H (ASTM D3363, pressure 1N/45°)
Case	– Aluminum panel – Iron case – Black color – Spray paint coating requirement
Main System	– Rockchip® ARM Cortex A17 1.8GHz/QC processor – Onboard 1333/2GB DDR3L DRAM – Onboard 8G Flash ROM – Watchdog Timer 256 levels, 0~255 sec. – Speaker: 2* 2W/8Ohm – Camera: 1* 500W USB (Option) – OS Support Android 5.1/9.0 or Debian 9.0 – Power Consumption: 12.5W
Expansion	– 1* Micro SD socket
I/O Connector	– 2* USB2.0 (USB1 Co-lay OTG) – 1* HDMI 1.4 – 1* AUDIO(Line-out +MIC) – 1* Micro SD Socket – 1* Power Button – 1* GbE – 1* 9~36V DC jack
Power Input	– 9~36V DC-in

Dimensions	– 337.8 * 211.4 * 39.0mm
Compliance	– CE, FCC, IP65(Front)-Option
Safety	– Shock: 15G, 11ms duration – Vibration: 5~500Hz/1 Grms
Temperature	– Operating: -10°C ~ 50°C – Storage: -20°C ~ 60°C