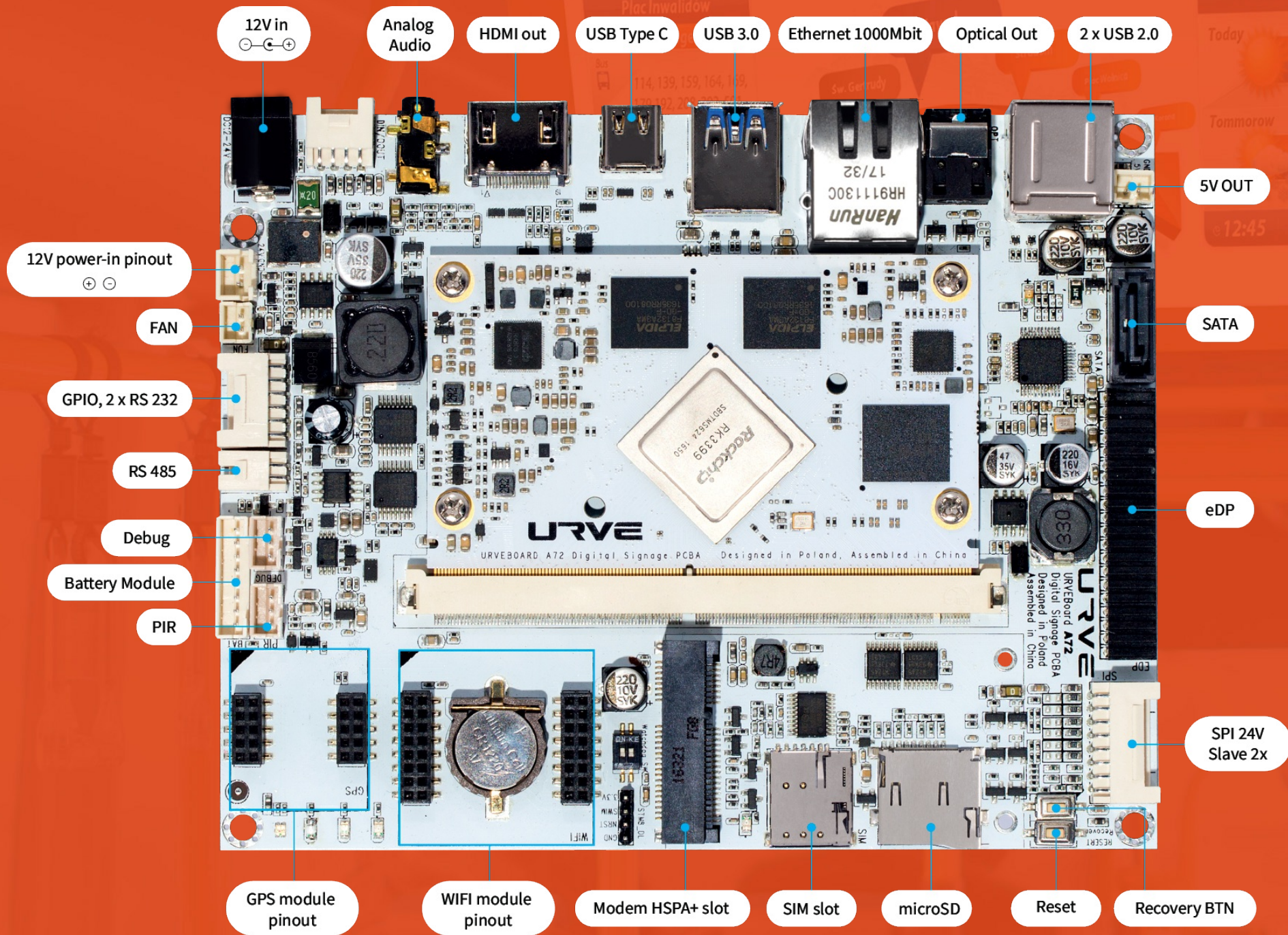


URVE Board A72



Single-Board Computer



Designed for special tasks in
transport and **industry**



Public transport



Vehicles



Industry



IoT



POS devices



Vending



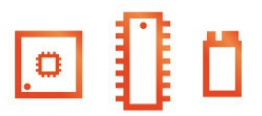
Multiple platform

URVE

Compatibility

24/7/365

Reliability



Modularity

URVE

Expand your URVE Board A72 with **additional modules**,
to gain **unique possibilities**.



Bluetooth and Wi-Fi



GPS



Modem HSPA+



Battery or solar panel

Specifications

CPU	CPU Clock speed Operating system	Cortex™-A72 2x1.8 GHz 4x1.4 Ghz (6-core) Android™ 6.0.1 / Linux Kernel 4.4.100
MEMORY	RAM SSD	2GB DDR3 8GB eMMC
I/O	I/O	1 x HDMI [®] 2.0 (4K) 1 x HDMI [®] 1.4 (1080p) on USB 3.0 Type-C output 2 x SPI 2 x RS232 1 x RS485 1 x Analog Audio 1 x S/PDIF Audio 1 x 1000 Mbit/s Ethernet RJ-45 1 x SATA 1 x USB 3.0 2 x USB 2.0 1 x eDP 6 x GPIO pinout 1 x Debug UART 1 x HSPA+ modem slot 2 x 12V power supply Operation in 9 - 36V range
ACCESSORIES	Watchdog Other	1 x Hardware Watchdog (electronic system) 1 x Software Watchdog (inside CPU) 1 x Built-in wall mount
ADAPTATION TO WORK CONDITIONS	Operating temperature range Relative humidity range Cooling system Vibration resistance	-10 °C ~ 45 °C (no condensation) 5% ~ 95% (no condensation) Passive Yes, no moving elements
DEVICE DIMENSIONS	Dimensions Weight	141 x 111 x 20 mm 120 g
CONTROL SOFTWARE	Content display	URVE multimedia software*
EXPANSION CAPABILITY	Additional modules	HSPA+ modem Bluetooth + WiFi with Access Point mode GPS Motion sensor 3.6V 120mA backup battery LVDS video output

* Additionally charged

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[GLS11.2.053.2.2.E](#) [SLS16Y2_792C_512R_SD_1WB_C_B](#) [A20-OLINUXINO-LIME-E16GS16M](#) [A20-OLINUXINO-LIME-S16M](#)