

RISC-BASED

Panel PC with Android 4.2

ICP Deutschland has released the IOVU-07F-AD 7-inch Risc-based Panel PC, which is part of the IEI-Mobile series. The PC features a Freescale i.MX6 Cortex-A9 Quad-Core CPU with 1,2 GHz and runs with Android 4.2.

THE SCREEN IS A LED BLACKLIGHT COLOR ACTIVE MATRIX TFT projected capacitive touchscreen with 350 cd/m2 brightness and a WSVGA resolution of 1024 pixel x 600 pixel. The device has 1 GiB DDR3 SDRAM, E GiB eMMC iNAND boot flash, a CAN and two USB interfaces, Ethernet, EIA-232 and EIA- 232/422/485, 4 digital I/Os, and a speaker. The PC has an operating temperature of 0 °C to 50 °C and optionally offers Wifi and Bluetooth, as well as a 2-megapixel CMOS front camera.

(Photo: ICP Deutschland)