Hall-Stand 9-405

IPC2U: 3.5 inch embedded board for automation and digital signage

IPC2U presents an industrial 3.5" embedded EBC 310 based on Intel Tunnel Creek platform. It supports the Intel Atom E6xx Ultra Low Power Consumption CPU, which is connected to the Intel EG20T Platform Control Hub. EBC 310 is well-suited for industrial automation control, building automation, medical instruments, digital signage, In-vehicle PC as well as mobile DVR. The EBC-310 supports VGA and LVDS for connection of external displays. Moreover, it is equipped with all usual interfaces such as 2x Gigabit Ethernet, 1x SATA, 1x COM und 1x USB 2.0. This enables the EBC 310 Single Board Computer to be easily integrated in different systems.

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