



FRONT



BACK

PROCESSOR SYSTEM

PROCESSOR	INTEL CELERON 3765U
PCH CHIPSET	INTEL INTEGRATED HD GRAPHICS
BIOS	AMI UEFI 128 MBIT
SYSTEM MEMORY	DDR3L 1600MHZ (UP TO 8GB)

THERMAL SOLUTION

FANLESS

GRAPHICS

CHIPSET	EMBEDDED IN PROCESSOR
DISPLAY INTERFACE	2X HDMI
RESOLUTION	1920 x 1080 @ 60HZ
PERFORMANCE	1080P

IO INTERFACES

AUDIO	LINE-OUT (SPDIF), MIC IN
ETHERNET	2 X RJ-45 (GIGA LAN)
WIRELESS LAN	VIA OPTIONAL WLAN MODULE
USB	4X USB 3.0
SERIAL PORT	1X RS-232
EXPANSION	1X MINI PCI (INTERNAL)
PSW	1X POWER ON/OFF BUTTON
LED INDICATORS	1X POWER, 1X HD ACCESS

STORAGE SYSTEM

SATA INTERFACE	SATA HDD/SSD
HDD DRIVE BAY	1X 2,5" HDD

POWER SUPPLY

POWER MANAGEMENT	ACPI 3.0
INPUT VOLTAGE	19V DC-IN (ATX/AT MODE)

WATCHDOG

OUTPUT	INTERRUPT, SYSTEM RESET
INTERVAL	PROGRAMMABLE 255 LEVELS

PHYSICAL CHARACTERISTICS

MOUNTING	EASY MOUNTING KITS FOR LCD OR PLASMA
DIMENSIONS (WxBxH)	180 x 190 x 19 mm
WEIGHT	0,87 KG

OPERATING ENVIRONMENT

OPERATING TEMPERATURE	0 ~ 40 ° C (32 ~ 104 ° F)
RELATIVE HUMIDITY	95% @ 40 ° C (NON CONSIDERING), OPERATING
MTBF	TBA

CERTIFICATIONS

EMC	CE / FCC CLASS B, CCC, BSMI
SAFETY	UL, CCC, BSMI

EMBEDDED SOFTWARE OPTIONS

MICROSOFT WINDOWS 10