

# Giada MI-3765U

Intel® Celeron® Processor 3000 Series CPU with GT730 Solution



## Features

- Intel® Celeron® Processor 3765U, 1.9GHz
- DDR3L-1600MHz, 2 x 204-pin SO-DIMMs, up to 16GB
- 1 x HDMI, 1 x DVI, 1 x LVDS
- 1 x mSATAIII, 2 x SATAIII
- 1 x Mini-PCIe, 1 x SIM slot
- 2 x USB3.0, 6 x USB2.0, 2 x COM, 1 x RJ45

## Core System

CPU	Intel® Celeron® Processor 3765U, 1.9GHz
System Memory	DDR3L-1600MHz, 2 x 204-pin SO-DIMMs, up to 16GB
Chipset	Integrated
BIOS	AMI EFI 64 Mbit
SSD	1 x mSATAIII, 2 x SATAIII
JAHC (Patented Tech)	WatchDog Timer, Auto Power On, RTC, Power Remote Control, Wake On Lan
H/W Monitor	Yes
Expansion Interface	1 x Mini-PCIe, 1 x SIM slot

## Mechanical and Environmental

Dimensions	170mm x 170mm
Power Requirement	12-19V
Operating Temperature	0~60°C at 0.7m/s air flow
Storage Temperature	-20°C~75°C
Relative Humidity	95%@40°C (non-condensing)

## I/O

MIO	2 x 9Pin COM headers
SATA	1 x mSATAIII, 2 x SATAIII
Ethernet	1 x RJ45
Audio	Realtek ALC662-VD0, High Definition Audio (HD), 1 x MIC-IN, 1 x AUDIO-OUT
USB	2 x USB3.0 6 x USB2.0 (2 x USB2.0 external, 4 x USB2.0 header)

## Ordering Information

MI-3765U	Intel® Celeron® Processor 3765U, 1.9GHz, DDR3L-1600MHz, 2 x 204-pin SO-DIMMs, up to 16GB, 1 x mSATAIII, 2 x SATAIII, 2 x USB3.0, 6 x USB2.0, 1 x RJ45, 2 x 9Pin COM headers, HDMI//DVI/LVDS
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## Display

Display Chipset	Onboard nVIDIA GeForce GT730 Graphics
Memory Size	Share System Memory
Display Interface	1 x HDMI (Max. 4096 x 2304 @24fps) 1 x DVI (Max. 2560 x 1600 @60fps) 1 x LVDS (Default 1920 x 1080, 5V)

## Dimensions and Drawing

