# **Tyrone Camarero Specifications**

# Camarero SSC04TW-18

# **Key features**

- Single socket H4 (LGA 1151) supports Intel® Xeon® processor E3-1200 v6/v5, Intel® 7th/6th Gen. Core™ i3 series,Intel® Celeron® and Intel® Pentium®
- · Intel® C236 chipset
- . Up to 64GB Unbuffered ECC UDIMM DDR4 2400MHz; 4 DIMM slots
- 1 PCI-E 3.0 x4 (in x16, Right Riser slot), 1 PCI-E 3.0 x16 (Left Riser slot)
- . Dual GbE LAN with Intel® i210-AT
- 6x SATA3 (6Gbps) via C236; RAID 0, 1, 5, 10
- . I/O: 1x VGA, 2x COM, TPM header
- · 2x SuperDOM with built-in power
- 5x USB 3.0 (2 rear + 2 via header + 1 Type A), 6x USB 2.0 (2 rear + 4 via headers)
- M.2 NGFF connector
- 8x Hot-swap 2.5\* SAS/SATA HDD bays
- · Optimized for WIO motherboards
- 4x 40x56mm Counter-rotating PWM fans
- · 600W High-efficiency Power Supply with Digital Switching Control







#### Processor/Cache

Processor Single socket H4 (LGA 1151) supports

Intel® Xeon® processor E3-1200 v6/v5, Intel® 7th/6th Gen. Core™ i3 series, Intel® Celeron® and Intel® Pentium®

#### Chipset

Chipset Intel® C236 chipset

### **System Memory**

Memory Capacity Up to 64GB Unbuffered ECC UDIMM

DDR4 2400MHz; 4 DIMM slots

# **Expansion Slots**

PCI Express 1 PCI-E 3.0 x4 (in x16, Right Riser slot),

1 PCI-E 3.0 x16 (Left Riser slot)

# **Integrated On-Board**

SATA Intel® C236 controller for 6 SATA3

(6 Gbps) ports; RAID 0,1,5,10

LAN Dual LAN with Intel® Ethernet

Controller I210-AT

#### Add-on Options

Raid Optional

Optical Drive Optional

#### Front Panel

LED Power status LED, HDD activity LED,

2x Network activity LEDs, Universal Information (UID) LED

Buttons Power On/Off button. System Reset button,

**UID** button

**Drive Bays** 

HDD Bays 8x Hot-swap 2.5" SAS/SATA HDD bays

Peripheral Drives Slim DVD-ROM drive (optional)

# **Power Supply**

600W High-efficiency Power Supply with Digital Switching Control

## Cooling System

4x 40x56mm Counter-rotating PWM fans

#### **Form Factor**

Form Factor 1U Rackmount

Width: 17.2" (437 mm), Height: 1.7" (43mm), Depth: 23.5" (597mm)

Email: info@tyronesystems.com

For more/current product information, visit

www.tyronesystems.com

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