# **Tyrone Camarero Specifications**



Camerero: SSI20C3R-14

**Kev Feature** 

1U Mainstream server with 8 hot-swap 3.5" SAS/SATA bays, 2 PCle 5.0 slots and internal SAS slot

Web/Hosting Application, Email/Firewall/Print Server, General Purpose



- Single Socket V0 (LGA-1700) supports Intel® Xeon® E-2400 series, Intel® Pentium® processors
- Intel® C266
- 4 DIMMs; Up to 128GB of DDR5 ECC UDIMM memory with speeds of up to
- 1 PCle 5.0 x16 or 2 PCle 5.0 x8 (FHHL & LP); 1 Dedicated Internal HBA slot
- Intel® Ethernet Controller i210 2x 1GbE RJ45
- 4 front hot-swap 3.5" SAS\*/SATA drive bay(s)
- Default single Titanium 600W Power Supply; Optional redundant power by adding 1x Power Supply Module



## Processor/Cache

Single Socket V0 (LGA-1700) supports Intel® **Processor** 

Xeon® E-2400 series, Intel® Pentium®

processors

Chipset

Chipset Intel® C266

System Memory

Memory Slot Count: 4 DIMM slots/2 Channels, Max Memory (2DPC): Up to 128GB Capacity

4400MT/s ECC DDR5 UDIMM

**Expansion Slot** 

**PCI-Express** "1 PCle 5.0 x8 FHHL slot(s), 1 PCle 5.0 x8 LP

slot(s)

Option A, 1 PCle 5.0 x16 FHHL slot(s)"

**Integrated Onboard:** 

**SATA** SATA (6Gbps); RAID 0/1/5/10 support

2 RJ45 1 GbE LAN port(s), 1 RJ45 1 GbE LAN

Dedicated IPMI LAN port(s) (IPMI shared on

LAN port 1)

Add-on Options

**Raid Card** Optional

Optical None

Drive

## Front Panel

**LED** Device Activity, LAN 1 Activity, LAN

2 Activity. Power status System

information

Power On/Off System Reset UID **Buttons** 

button.

#### Drive bays

4 front hot-swap 3.5" SAS\*/SATA drive bay(s)

## **Power Supply**

**Power Supply** Default single Titanium 600W Power

Supply; Optional redundant power by adding 1x Power Supply Module

# **Cooling System**

2 AOC cooling Fan(s) (optional), 4 middle cooling PWM 40x40x28mm Fan(s)

## Form Factor

Form Factor 1U Rackmount

Dimensions

**Dimensions** Height 1.7" (43mm), Width 17.2"

(437mm), Depth 19.98" (507 mm)

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