# **Tyrone Camarero Specifications**

# **Tyrone**®

# Camarero SSiOOTR-32

### **Key features**

- Single socket H4 (LGA 1151) supports Intel® 7th/6th Gen. Core™ i7/i5/i3 series
- Intel®B250 Express Chipset
- Up to 64GB Non-ECC UDIMM, DDR4-2400MHz, in 4 DIMM slots
- 1 GbE LAN port via Intel® i219V
- 6 SATA3 (6Gbps)
- 1 PCI-E 3.0 x16, 1 PCI-E 3.0 x4, 1 PCI-E 3.0 x1
- 1 PCIe 3.0 x4 M.2 (2280 form factor)
- 6 USB 3.0 (4 rear, 2 via header) 4 USB 2.0 (2 rear, 2 via headers)
- 1 DP (Display Port), 1 HDMI, 1 DVI-D
- HD Audio 7.1 channel connector by Realtek ALC888S, support SPDIF-Out
- Rich Front I/O: 2 USB 3.0, 2 USB 2.0, Headphone jacks
- Security: Chassis Intrusion sensor and Kensington Lock Support
- Easy Access: Tool-less side panel, PCI-E card, and HDD installations.
- 2 x 5.25" drive bay,2 x 3.5" fixed drive bay,1 x 2.5" fixed drive bay
- 1 x 80mm Rear fan(s)
- PS2/ATX 260W/300W Multi-output power supply 80Plus Bronze, with 24pin Cable





#### Processor/Cache

Processor Single socket H4 (LGA 1151) supports

Intel® 7th/6th Gen. Core™ i7/i5/i3 series

#### Chipset

Chipset Intel®B250 Express Chipset

#### **System Memory**

Memory Capacity 4x 288-pin DDR4 DIMM slots, Supports

up to 64GB DDR4 Non-ECC Un-Buffered memory (UDIMM) in 4 DIMM slots

# **Expansion Slots**

PCI-Express 1 PCI-E 3.0 x16, 1 PCI-E 3.0 x4,

1 PCI-E 3.0 x1

# **Integrated On-Board**

SATA SATA3 via PCH

LAN 1 RJ45 Gigabit Ethernet LAN port

#### **Add-on Options**

Raid Card Optional

Optical Drive Optional

# Front Panel

LED Indicators 1 Network Activity LEDs, HDD activity LED,

Power LED

Buttons Power On/Off button

#### **Drive Bays**

HDD Bays 2 x 5.25" drive bay,2 x 3.5" fixed

drive bay,1 x 2.5" fixed drive bay

# **Power Supply**

PS2/ATX 260W/300W Multi-output power supply 80Plus Bronze, with 24pin Cable

# **Cooling System**

1 x 80mm Rear fan(s)

#### **Form Factor**

Form Factor Mini-tower

 Height
 :
 14.65" (372 mm),

 Width
 :
 6.89" (175 mm),

 Depth
 :
 16.85" (428 mm)

Email: info@tyronesystems.com

For more/current product information, visit

www.tyronesystems.com