

ABOUT ECS

ECS designs, builds and deploys the digital infrastructure that keeps companies relevant, viable and growing. From individualized computing, data center infrastructure and liquid cooling to AI enablement, telecom systems and 5G management, our customer-first approach delivers solutions that form, fit, and function seamlessly.

Compute services and solutions that keep your company relevant and growing in a digital economy.

- Al & Machine Learning
- Immersion Cooling
- → 5G
- Innovation Center
- Cyber Security

- System Design & Integration
- Program Management
- O Deployment & Installation
- Project Management
- Service & Support

ECS Connector Solutions

- The seamless, secure, integrated solution for edge/cloud/POP featuring Intel® Atom C3558 and Z-
- Scaler Branch Connector
- Improved connectivity, security, performance and efficiency for the following market applications:
 - → Telco/5G
 - → Retail
 - G Finance
 - O Healthcare
 - CSP/Data Centers
 - IT/Networking
- Offered in both a 4-core and 8-core structure
- Refer to page 2 for technical specifications

Visit for more information:





4 Core Branch Connector



CPU	Intel Atom C3558 (4C)
Memory	64GB DDR4 SODIMM (2x 32GB)
Storage	256GB mSATA, 2.5" SATA Bay, 32GB eMMC
LAN	4x RJ45, 1x SFP
WAN	4G/5G/AC Wi-Fi Support
Expansion	2x USB 2.0, 2x M.2 B-Key, 1x Mini-PCle
QAT	Yes
ТРМ	2.0
Max TPD	20W

8 Core Branch Connector



CPU	Intel Atom C3758 (8C)
Memory	64GB DDR4 2400 (2x 32GB)
Storage	512GB M.2, 8GB eMMC
LAN	10x RJ45, 1x SFP, 1x SFP+
WAN	SD-WAN Support
Expansion	1x Mini-PCle, 1x M.2 B-Key
QAT	Yes
TPM	2.0
Max TPD	90W

