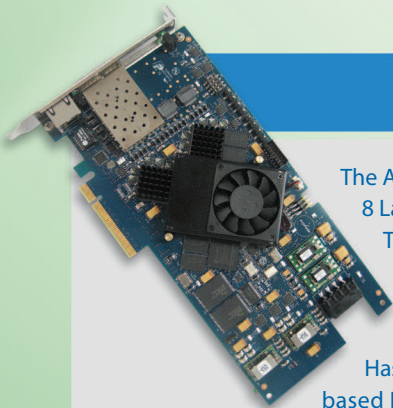
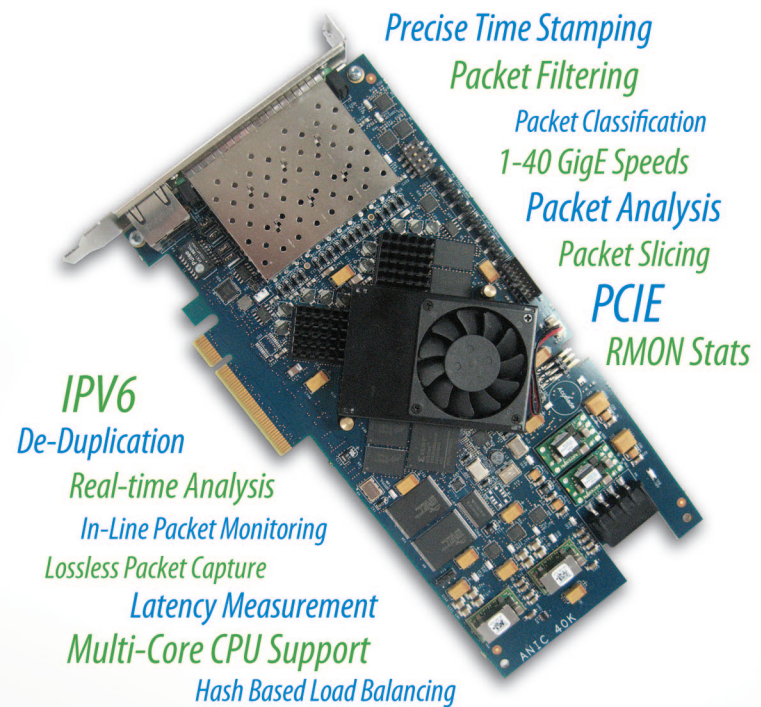


Accolade Technology

ANIC SERIES OF PROGRAMMABLE PACKET PROCESSING ADAPTERS

MODEL	PCI-E LANES	SFP PORTS	MEMORY	TIME STAMPING
ANIC-2KL	4 Gen 1	2x1 GigE	256 MB	10 nS - IEEE1588, CDMA, GPS
ANIC-4KL	4 Gen 1	4x1 GigE	512 MB	10 nS - IEEE1588, CDMA, GPS
ANIC-4000	8 Gen 1	4x1 GigE	1 GB	10 nS - IEEE1588, CDMA, GPS
ANIC-20K	8 Gen 1	2x10 GigE	1 GB	10 nS - IEEE1588, CDMA, GPS
ANIC-20K2	8 Gen 2	2x10 GigE	1 or 2 GB	8 nS - IEEE1588, CDMA, GPS
ANIC-40K	8 Gen 2	4x10 GigE	2 GB	8 nS - IEEE1588, CDMA, GPS

* All ANIC products are shipped with a Software Reference Manual, Comprehensive API and Linux drivers.



ANIC-20K2

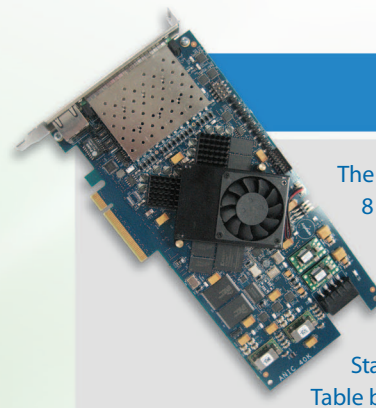
The ANIC-20K2 is a Dual port 10 GigE, 8 Lane Gen 2 PCI Express adapter. The ANIC-20K2 supports lossless packet capture with advanced packet processing functions including Precise Time Stamping, Hash based load balancing, Table based Filtering, RMON Statistics,

De-duplication, Multi-adapter Synchronization and Packet Merging.

Target Applications include Security Appliances (IDS/IPS/DPI/ Network Forensics), Latency Monitoring and Video Distribution.

ANIC-20K2 Features Include:

- 8-lane Gen 2 PCI Express with Two SFP+ ports
- 1 or 2 GB DDR3 DRAM Capture Buffer
- Time Stamp Resolution to 10 nS with TCXO
- Supports 1 PPS Serial and IEEE-1588 Timing Sources
- Multi-Adapter 1 PPS Synchronization and Packet Merging



ANIC-40K

The ANIC-40K is a Quad port 10 GigE, 8 Lane Gen 2 PCI Express adapter.

The ANIC-40K supports 40 Gbps of lossless packet capture with advanced packet processing functions including Precise Time Stamping, Hash based load balancing, Table based Filtering, RMON Statistics,

De-duplication, IPV6 Support, Multi-adapter Synchronization and Packet Merging.

Target Applications include Security and Network Monitoring Appliances with support for up to sixteen 10 GigE ports.

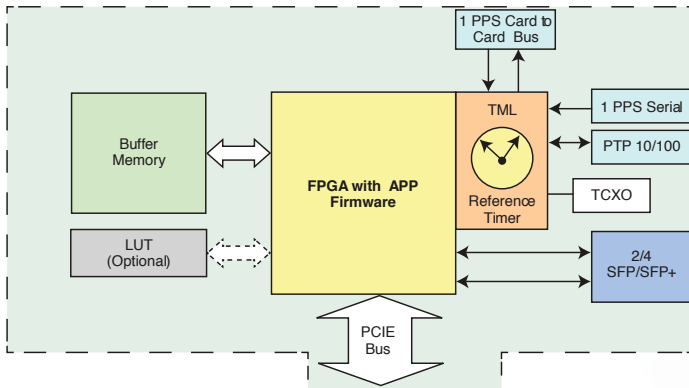
ANIC-40K Features Include:

- 8-lane Gen 2 PCI Express with Quad SFP+ ports
- 2 GB DDR3 DRAM Capture Buffer
- Time Stamp Resolution to 10 nS with TCXO
- Supports 1 PPS Serial and IEEE-1588 Timing Sources
- Multi-Adapter 1 PPS Synchronization and Packet Merging

FOR MORE INFORMATION PLEASE email: info@accoladetechnology.com or call: (404) 556-9393

Accolade Technology, Inc. | 130 Liberty Street, Suite # 9 | Brockton, Massachusetts 02301

ANIC SERIES PRODUCT ARCHITECTURE



*At the core of every ANIC product is Accolade's FPGA based Advanced Packet Processor (APP)

ANIC-4000



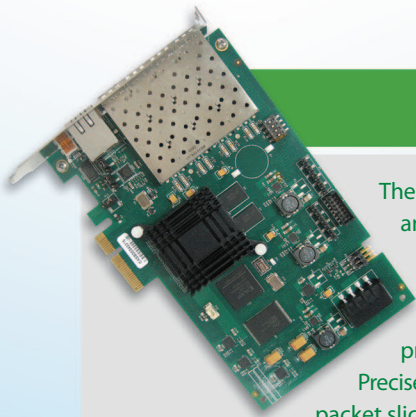
The ANIC-4000 is a Quad Port GigE, 8 lane PCI Express adapter. The ANIC-4000 features lossless packet capture with advanced packet processing functions that include programmable packet slicing, filtering, Hash based load balancing, RMON Statistics and packet De-duplication.

Target Applications include Security Appliances (IDS/IPS/DPI) and Network Forensics.

ANIC-4000 Features Include:

- Full Height, half length, 8 Lane PCI Express
- 4 SFP Ports supporting Copper and Optical Pluggable Modules
- 1 GB DRAM Capture Buffer with 4 MB Look Up Table (LUT) SRAM
- Time Stamp Resolution to 10 nS with TCXO
- Supports 1 PPS Serial and IEEE-1588 Timing Sources

ANIC-2KL/4KL



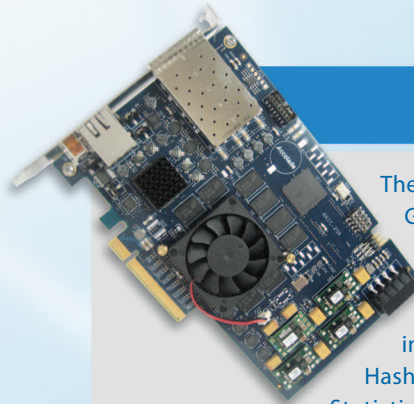
The ANIC-2KL/4KL are low cost 2 and 4 port SFP based GigE PCI Express adapters. These adapters feature lossless Packet capture with advanced packet processing functions including Precise Time Stamping, programmable packet slicing, filtering and Hash based load balancing.

Target Applications include Security Appliances (IDS/IPS/DPI), RMON Appliances, Network and Application Latency Measurement.

ANIC-2KL/4KL Features Include:

- Full height, half length 4-lane PCI Express adapter
- 2 or 4 SFP Ports
- 256 MB DRAM Capture Buffer
- Time Stamp Resolution to 10 nS with TCXO option
- Supports 1 PPS Serial and IEEE-1588 Timing Sources

ANIC-20K



The ANIC-20K is a Dual port 10 GigE, 8 Lane PCI Express adapter. The ANIC-20K features lossless packet capture with advanced packet processing functions including Precise Time Stamping, Hash based load balancing, RMON Statistics, Packet De-duplication and IPV6 Support.

Target Applications include Security Appliances (IDS/IPS/DPI/Network Forensics), Latency Monitoring and Video Distribution.

ANIC-20K Features Include:

- Full Height, Half Length 8-lane Gen 1 PCI Express
- Two SFP+ ports supporting Copper and Optical Pluggable Modules
- 1 GB DDR2 DRAM Capture Buffer
- Time Stamp Resolution to 10 nS with TCXO
- Supports 1 PPS Serial and IEEE-1588 Timing Sources