



March 23, 2011

After 10 years of availability the Sixnet EtherTRAK and RemoteTRAK I/O module product lines will be going end of life (EOL). The EtherTRAK-2 is their replacement. The EtherTRAK-2 offers superior performance at a better price per I/O point.

The list of products that are going end-of-life is following:

ET-16DI2-H	ET-4RTD-4DI2-U	RM-8INS-U
ET-16DO2-H	ET-MIX24880-D	RM-4AO2-F
ET-16AI2-H	RM-8DI2-F or U	RM-8AO2-F
ET-8INS-U	RM-16DI2-H	RM-4DI2-4AI2-U
ET-8CNT-U	RM-8DO2-F	RM-4DI2-4DO2-U
ET-8DI2-8DO2-H	RM-16DO2-H	RM-RTU-8440-F
ET-8DI2-8AI2-H	RM-8AI2-F	RM-232-485-4U
ET-8AI2-4AO2-H	RM-16AI2-H	RM-232-SETUP

RemoteTRAK and EtherTRAK customers should note the following conditions:

- Orders must be placed by December 31, 2011
- 12 week lead-time for first deliveries of EOL orders should be expected
- Shipments may be scheduled through June 29, 2012
- 30% cancellation charge
- Three month notice for:
 - Order cancellation
 - Delivery reschedule
- May only reschedule a PO line item once
- Delivered product is not returnable
- Repair, replacement and support will be available until March 28, 2014

Next Generation Replacement

We are pleased to announce that the EtherTRAK-2 I/O family is the next generation replacement for EtherTRAK and RemoteTRAK. As a more advanced I/O solution, EtherTRAK-2 offers the following enhancements over EtherTRAK and RemoteTRAK:

- Lower price per I/O point
- Compatibility with all Sixnet RTUs
- Industry-standard protocols
- More I/O in a smaller footprint
- Enhanced watchdog and status checking
- Web-browser configuration
- Field upgradeable firmware
- High-speed communications

Industrial Networking Solutions

EOL Replacement Chart

EtherTRAK-2 offers superior performance at a better price per I/O point. The chart that follows provides Sixnet's suggested EtherTRAK/RemoteTRAK-to-EtherTRAK-2 migration path:

Legacy Product					Replacement				
RemoteTRAK	DI	DO	AI	AO	EtherTRAK-2	DI	DO	AI	AO
RM-8DI2-F	8	0	0	0	E2-16DI24	16	0	0	0
RM-8DI2-U	8	0	0	0	E2-16DI24	16	0	0	0
RM-16DI2-H	16	0	0	0	E2-32DI24	32	0	0	0
RM-8DO2-F	0	8	0	0	E2-16DO24	0	16	0	0
RM-16DO2-H	0	16	0	0	E2-32DO24	0	32	0	0
RM-8AI2-F	0	0	8	0	E2-32AI20M	0	0	32	0
RM-16AI2-H	0	0	16	0	E2-32AI20M	0	0	32	0
RM-8INS-U	0	0	8	0	E2-16ISOTC/ISOAI	0	0	16	0
RM-4AO2-F	0	0	0	4	E2-8AO20M	0	0	0	8
RM-8AO2-F	0	0	0	8	E2-8AO20M	0	0	0	8
RM-4DI2-4AI2-U	4	0	4	0	E2-MIX24880	24	8	8	0
RM-4DI2-4DO2-U	4	4	0	0	E2-MIX24880	24	8	8	0
RM-RTU-8440-F	8	4	4	0	E2-MIX24880	24	8	8	0

Legacy Product					Replacement				
EtherTRAK	DI	DO	AI	AO	EtherTRAK-2	DI	DO	AI	AO
ET-16DI2-H	16	0	0	0	E2-32DI24	32	0	0	0
ET-16DO2-H		16	0	0	E2-32DO24	0	32	0	0
ET-16AI2-H	0	0	16	0	E2-32AI20M	0	0	32	0
ET-8INS-U	0	0	8	0	E2-16ISOTC/ISO20M	0	0	16	0
ET-8CNT-U	8		0	0	E2-16DICNT (coming soon)	16	0	0	0
ET-8DI2-8DO2-H	8	8	0	0	E2-MIX24880	24	8	8	0
ET-8DI2-8AI2-H	8		8	0	E2-MIX24880	24	8	8	0
ET-8AI2-4AO2-H	0	0	8	4	E2-16AI-8AO	0	0	16	8
ET-4RTD-4DI2-U	4	0	4	0	E2-10RTD/-16DI24	16	0	10	0
ET-MIX24880-D	24	8	8	0	E2-MIX24880	24	8	8	0

For questions on this EOL announcement please contact your local Salesperson or:

Marita Heath, Director, Automation Solutions

T +1 518 877 5173 x 339

M +1 480 619 7252

marita.heath@sixnet.com

Industrial Networking Solutions