

		Data Logger	Indicator	Multi-Use	Single-Use	4,000 Logs Memory	8,000 Logs Memory	16,000 Logs Memory	User Configurable	Cradle Required	USB Connector	Auto PDF report	Internal Sensor	External Sensor	Display	Fixed Battery	Replaceable Battery	-30°C to +60°C	-40°C to +85°C	-80°C to +45°C	Addible Alarm	Temp & Humidity
Multi-use Data Logger																						
Internal sensor · extended temp range · 8K memory	TRIX-8	✓	✓			✓	✓	✓				✓			✓			✓				
Internal sensor · extended temp range · 16K memory	TRIX-16	✓	✓				✓	✓	✓			✓			✓			✓				
External sensor · extended temp range · 8K memory	TREX-8	✓	✓			✓	✓	✓					✓		✓			✓				
Internal sensor · 30 day display · replaceable battery	TRID30-7R	✓	✓			✓	✓	✓				✓		✓		✓	✓					
Internal sensor · 30 day display · fixed battery	TRID30-7F	✓	✓			✓	✓	✓				✓		✓	✓	✓	✓					
Internal sensor · Dry ice temp range · 8K memory	TRIL-8	✓	✓			✓	✓	✓				✓			✓					✓		
External sensor · Dry ice temp range · 8K memory	TREL-8	✓	✓			✓	✓	✓					✓		✓					✓		
External sensor · 30 day display · replaceable battery · 16K memory	TRED30-16R	✓	✓				✓	✓	✓				✓	✓		✓	✓				✓	
Internal sensor · USB/PDF · 16K memory	UTRIX-16	✓	✓				✓	✓		✓	✓	✓			✓							
USB/PDF · display · replaceable battery · 16K memory	UTRID-16	✓	✓				✓	✓		✓	✓	✓			✓	✓	✓					
Temperature & Humidity · internal sensor · 8K memory	HAXO-8	✓	✓			✓	✓	✓				✓			✓			✓				✓
Internal sensor · 30 day display · fixed battery	vaxtag	✓	✓			✓			✓					✓	✓	✓	✓					
Single-use Data Logger																						
Internal sensor · commercial temp range · 4K memory	SRIC-4	✓		✓	✓				✓	✓		✓				✓	✓					
Internal sensor · Dry ice temp range · 8K memory	SRIL-8	✓		✓		✓			✓	✓		✓				✓				✓		
Internal sensor · USB · 4K memory	USRIC-4	✓		✓	✓				✓		✓	✓				✓	✓					
Internal sensor · USB/PDF · 8K memory	USRIC-8	✓		✓		✓			✓	✓	✓	✓				✓	✓					
Single-use Temperature Indicator																						
Internal sensor · 20 day display	TIC 20		✓	✓								✓				✓	✓					
Internal sensor · 4 temperature alarms	TICT		✓	✓								✓				✓	✓					
Internal sensor · Freeze-Indicator	iSOTag		✓	✓								✓				✓	✓					