



Antaira UTS-1448A Phase Out Notice

As of November 12, 2013, Antaira Technologies would like to inform you that we have discontinued the following USB to Serial product series: UTS-1448A.

Due to a sudden discontinuation of a major component of the UTS-1448A by the ic manufacturer, Antaira has no option but to announce the phase out of this product. Although this announcement will discontinue the product immediately, Antaira has already launched its replacement under the alternate model name, UTS-1110A, as listed in the Phase in Model Info Table below.

Phase Out Model Info		
Model Name	Description	Picture Reference
UTS-1448A	USB to 1-Port RS-232 Converter (DB9), 1.8M	

Phase In Model Info		
Model Name	Description	Picture Reference
UTS-1110A	Industrial USB to 1-Port RS-232 Converter (DB9M) with TX/RX LED Indicators, 80cm/2.6ft	

The below Comparison Table shows the major differences/similarities between the Phase Out Model UTS-1448A, and the Alternative Model UTS-1110A for your reference. The major differences between these 2 models are an increased support in the latest MAC OS drivers, a data throughput rate up to 921.6Kbps, and an LED Indicator to present Tx and Rx data transmission.

	Phase Out Model: UTS-1448A	Alternate Model: UTS-1110A
OS Support	Win98, Me, XP, CE, 2000, 2003, Vista, Windows 7, and Linux	Win98, Me, XP, CE, 2000, 2003, Vista, Win 7, Linux, and Mac OS

Operating Temperature	0 to 55°C (32 to 131°F)	0 to 55°C (32 to 131°F)
Operating Humidity	10% to 90% relative humidity (non-condensing)	10% to 90% relative humidity (non-condensing)
Storage Temperature	-20 to 85°C (-4 to 185°F)	-20 to 85°C (-4 to 185°F)
Storage Humidity	5% to 95% relative humidity (non-condensing)	5% to 95% relative humidity (non-condensing)
Dimensions	1.63 x 0.86 x 1.77 in. (4.15 x 2.20 x 4.50cm)	1.31 x 0.62 x 2.37 in. (3.35 x 1.60 x 6.02cm)
USB Port	Fully compatible with USB 1.1 and Forward Compatible with USB 2.0	Fully compatible with USB 1.1 and Forward Compatible with USB 2.0
Serial Ports	1 x DB9 Male UART Serial Port	1 x DB9 Male UART Serial Port
LED Indicators	N/A	Tx and Rx
Baud Rate	300bps to 115.2Kbps	300bps to 921.6Kbps

We appreciate your understanding and patience as we phase out this item. If your project still requires any of these discontinued products, please contact the Antaira Sales Team and they will initiate the appropriate action to handle your request. Please note that all service rules (e.g., warranty) will still apply after the products are completely phased out.

About Antaira Technologies

Antaira is a major leading developer and supplier of Industrial Device Networking and Industrial Communication products. Antaira's Turnkey Network Connectivity Solutions include Industrial Ethernet Switches, Industrial Ethernet Media Converters, Industrial Wireless 802.11, Industrial Serial Communications, and Industrial Embedded Computing.