



Antaira APN-200 Phase Out Notice

As of April 29, 2013, we would like to inform you that we have discontinued the following industrial 802.11b/g AP/VPN/Router series: APN-200.

Due to a sudden discontinuation by the manufacturer of the 802.11b/g Wireless module found in the APN-200 series, Antaira will discontinue the production of this product by the end of Q1, 2013. Although this announcement will discontinue the product immediately, Antaira has already launched its replacement under the alternate model name, APN-310N, as listed in the Phase in Model Info Table below.

Phase Out Schedule			
Phase-Out Notice	Phase-Out Start Date	*Last Buy Date	Phase-Out Date
04/29/13	05/01/13	06/30/13	06/30/13

Phase Out Model Info		
Model Name	Description	Picture Reference
APN-200 & APN-200-T	Industrial 802.11b/g Wireless (Wi-Fi) LAN Access Point/Bridge/Repeater - 10°C~60°C; and EOT model in -35°C~75°C	
APN-200P & APN-200P-T	Industrial 802.11b/g Wireless (Wi-Fi) LAN Access Point/Bridge/Repeater with PoE (PD), -10°C~60°C; and EOT model in -35°C~75°C	

Phase Out Model Info		
Model Name	Description	Picture Reference
APN-310N	Industrial 802.11b/g Wireless (Wi-Fi) LAN Access Point/Bridge/Repeater with -10°C ~60°C	
APN-310N-T	Industrial 802.11b/g Wireless (Wi-Fi) LAN Access Point/Bridge/Repeater; EOT in -35°C~70°C	

We appreciate your understanding and patience as we phase out this item. If your project still requires this discontinued product, 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.