

# uplink® 5200 & 5300



## UNIVERSAL BROADBAND COMMUNICATOR AND OPTIONAL WI-FI ADAPTER

The Uplink 5200 communicator expands the capability of a dial-up alarm system to transmit signals over the internet. It is the cost-effective solution where there is broadband internet service but no analog telephone line to connect to the alarm system. The 5200 can be used for retrofits on existing systems, takeovers and new installations.

The 5200 converts the dialer output of an alarm system to an IP signal that can be transmitted securely over the internet to an Uplink server. A connection is then made to the central station to deliver the alarm signal. The 5200 supports two-way voice sessions as well as remote programming and touchtone remote control.

## Uplink 5200 & 5300 Device Features

- ✓ Easy to install; uses transformer (provided) or other 12V source.
- ✓ The 5200 communicator is hardwired between alarm dialer and internet service.
- ✓ Use the Model 5300 Wi-Fi adapter for installations where a wireless connection to the Internet router is desired.
- ✓ Includes RJ11 dialer cable and Cat5 ethernet cable.
- ✓ Most installations use default settings.
- ✓ Uses phone number and account number from dealer website for easier takeovers.

### KEY FEATURES:



Primary Full alarm/event reporting over the Internet.



No panel reprogramming necessary.



Supports systems using Contact ID. Works with any central station.



Supports digital and Two-way Voice communications.



Supports upload/download for remote programming.



Central station notifications for loss of internet connection.

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## A TRUSTED PARTNER

The Uplink 5200 and 5300 is a member of the Uplink family of wireless alarm communicators. Our products deliver the unique combination of reliable technology and superior value that has made Uplink the security industry's most trusted source for alarm communicators since 1996. GSM or CDMA protocols, primary or back-up applications, summary or full data reporting; there is an Uplink wireless alarm communicator for virtually any security system on the market today. With hundreds of thousands of installed communicators throughout the United States and Canada, Uplink delivers on its promise as the security dealer's trusted partner.

Plus, Uplink wireless communicators are backed by the unique combination of the proprietary ISO-27001 certified network service offering and a dealer web management tool.

For more information, visit the Uplink website and sign up to become an Uplink dealer at [www.uplink.com](http://www.uplink.com).



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INTERFACES	
Alarm System	Contact ID only, RJ11 cable provided
Internet (5200)	RJ45, cable provided Connects to routers with Dynamic IP addressing (DHCP) configurable for Static IP address environments.
5300	Wi-Fi to premises router
CENTRAL STATION COMMUNICATIONS	
Digital (5200)	To a dial-up or Internet Receiver
Two Way Voice (5200)	Dial up only
POWER REQUIREMENTS	
Power (5200)	12V DC from transformer or panel (270 mA)
Universal Power Supply (5200)	12V DC, 0.5A, UL listed transformer (included) Power 5300 from same source
STATUS REPORTING	
5200	LED's for Power, Internet (WAN), Panel (PHONE1) Central Station notification of Internet outages
REMOTE PANEL PROGRAMMING	
5200	Supports Upload/Download of most panels over dial-up
DIMENSIONS	
5200	4.5 x 3 x 1 inch
5300	4 x 1.75 x .7 inch
Installation	
5300	Requires PC to enter WiFi password. Software included. Not Mac compatible.
DEALER WEBSITE	
5200 Only	Enter phone number and account number in dealer website for easier takeovers. Activate & Deactivate units Adjust settings and reporting View signal history