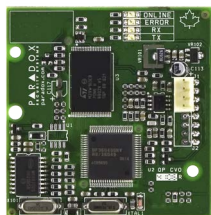# IP
Communication Cable

COMCABLE
Communication Cable

▸ Features

▸ Directly connects the IP150 serial output to the PCS250 / PCS250G, or to the control panel's serial port

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Voice
Dialer

VDMP3
Voice Communicator

▸ Features

▸ Records a "Site ID" to identify the installation site (Requires EVO V2.10 or higher to program and InField software)

▸ Dials up to 8 telephone numbers to report a burglar, panic or fire alarm using prerecorded messages

▸ Voice-guided menu

▸ Arm / Disarm the system remotely via telephone

▸ Controls PGMs and toggle utility keys remotely via telephone using DTMF

▸ Connects directly onto the control panel

▸ In-field upgradeable

▸ Specifications

Input Voltage	13.8 Vdc, supplied by the VDMP3 port
Current Consumption	35 mA
Audio sample rate	18.345 kHz
Dimensions	6.4 x 6.4 cm (2.5 x 2.5 in.)

CE

IP
Internet Module

IP150
IP Communicator

▸ Features

▸ Reports control panel events via IP to the Paradox IPR512 GPRS / IP Monitoring Receiver and / or IPRS-7 GPRS / IP PC Receiver Software

▸ Built-in web interface for easy configuration (requires port fowarding configuration)

▸ Controls and monitors a control panel through an IP network (LAN / WAN /Internet)

▸ Views live status of all zones and partitions (e.g., open / close, arm / disarm, troubles and alarms) via web browser

▸ Arm / Disarm individual partitions via web browser

▸ Event log on web interface; displays last 64 events

▸ Sends notification and alarm system events via email

▸ SSL support for sending secured emails via a secure sockets layer

▸ HTTPS support for improved security

▸ Two I/Os on board; controlled via the web interface, triggering an email

▸ Enables iParadox, NEware, or Babyware to access your system through the Internet

▸ ParadoxMyHome available for dynamic IP address

▸ Very low bandwidth consumption

▸ Built-in clip for mounting in a metal box

▸ Supports multiple languages

▸ Specifications

Browser Requirement	Optimized for Internet Explorer 9 or higher, Mozilla Firefox 18 or higher, and Google Chrome, 1024 x 768 resolution minimum
Encryption	AES 256-bit, MD5 and RC4
Input Voltage	13.8 Vdc, supplied by the panel serial port
Current Consumption	100 mA
Dimensions	10.9 x 2.7 x 2.2 cm (4.3 x 1.1 x 0.9 in.)

CE ETL Intertek **EN 50131 GRADE 3** **EN 50130-5 CLASS II** **EN 50136 ATS 5** **EN 45011 SYSTEM 5** ANSI/SIA CP-01-2010