



Communication Systems, Inc

Satellite Interface Mini-Modules

PD295-001 DIRECTV® Interface

PD295-002 Universal Infrared Interface

The PDi Set Top Box Interface modules are designed to improve the patient experience at a facility in which the channels come from a cable or satellite set top box.

Traditionally a facility pays for dozens or hundreds of cable/satellite channels but only has a small number of set top boxes, each locked into a single channel, and combined onto the cable plant.

This creative solution by **PDi Communication Systems, Inc.** gives patients access to every channel the facility is paying for, and allows patients to easily switch between cable/satellite, in-house DVD and rooftop antenna channels.

Benefits include:

- Affordable solution that offers more channel access for patients!
- Pays for itself by eliminating modulators, splitters and combiners in most environments.
- Direct access to all set top box functions via PDi TV keypad, IR remote, pillow speaker and PDi-Qube™ wireless table radio.
- Offers customizable key mapping.
- The PDi Mini-Mods are designed to slide into an industry standard mini-mod chassis, or may be used in a stand-alone configuration without the need for a mini-mod chassis.



Satellite Interface Mini-Module

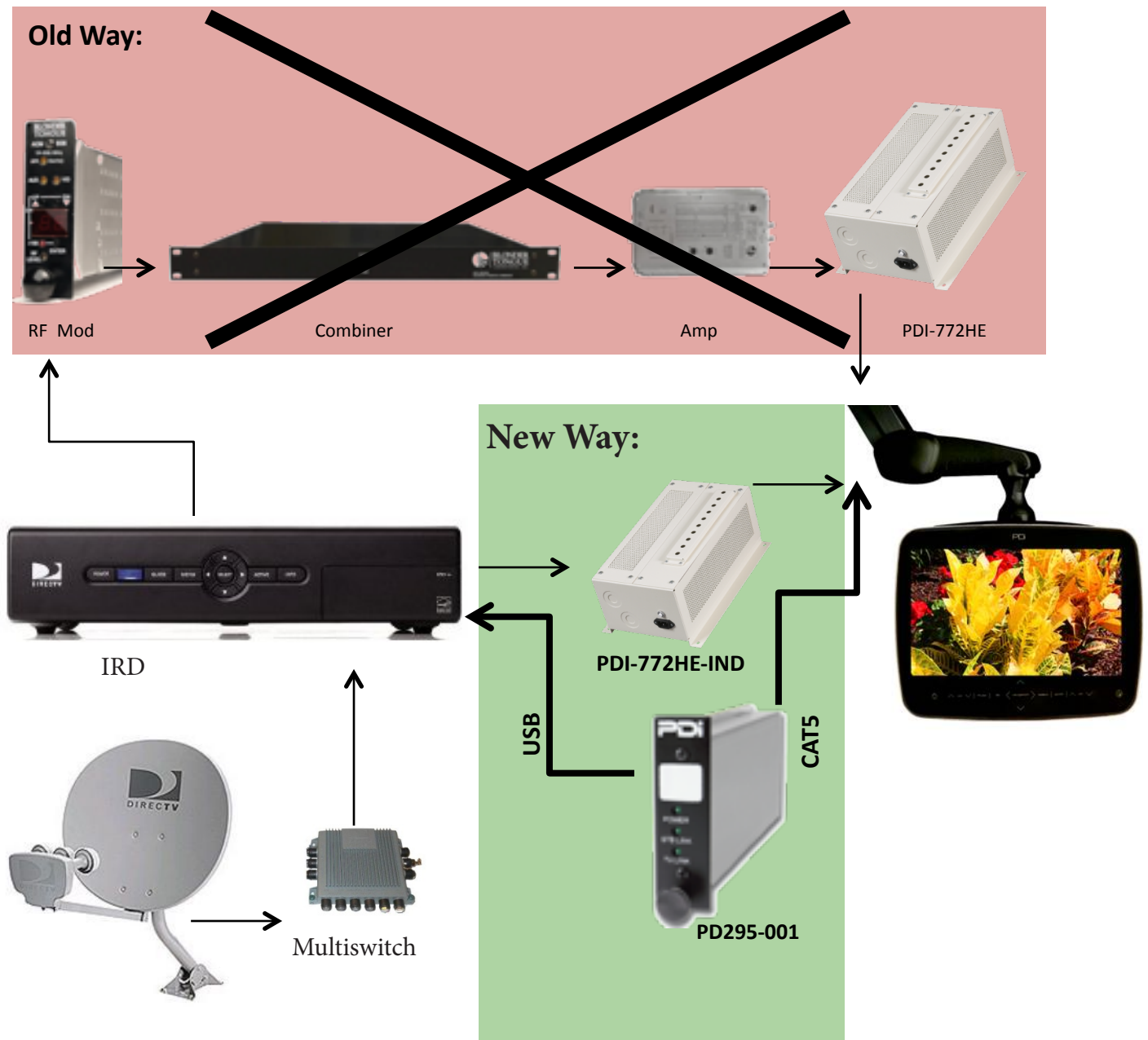
Product Highlights:

- Provides seamless control of DIRECTV® or other cable/satellite receivers, and eliminates the need for DIRECTV® or cable remotes
- Fits all standard mini-mod racks
- The DIRECTV Interface(PD295-001) does not require a power cord/supply and can be mounted in either a non-powered chassis or stand-alone.
- The Infrared Interface (PD295-002) is powered by the chassis' power supply when mounted in a standard chassis. When mounted in a stand-alone, a PDi power cord (PD106-747) must be ordered separately.
- Connects with PDi televisions, size 14" and larger, that have a CCI port.
- Connects to most set top box satellite receivers via standard USB cable or IR emitter cable
- Connects to TV's via standard CAT5 cable; provides homeruns up to 200 ft
- Status indicators allow easy troubleshooting
- On-screen custom programming
- Unit dimensions 1.03"W x 7"L x 3.46" H and weighs only 8.4oz
- 2-year factory warranty on parts and labor

Made in the USA

Schematic Diagram

PDi Satellite Interface Installation to Replace RF Modulators



The PD295-001 DIRECTV® satellite interface mini-mod by PDi or the universal infrared version PD295-002 each:

- work directly with the PD772HE-IND for new installations and support up to TEN mini-modules
- work with the PDI-772HE combined with a PDi Power Passer (PD167-003)
- are compatible with all PDi TV's that have a CCI port.