



VIP7802 OVERVIEW

Front/Side panels



STATUS LED

Rear panel



CABLE

For connection to the coaxial cable

HDMI

For connection to TV set (4K, High & Standard Definition digital video and digital audio).

ETHERNET

For broadband connection when no Wi-Fi network is available.

MICRO USB
Future support for external devices

POWER
For connection to the power supply (included).

Important Safety Instructions

Never place the streamer on top of or close to any heat sources such as other electronic devices. Doing so will reduce life time and may cause irreparable damage or malfunction. Do not use the streamer near water. Note that the ambient temperature must be below 104° F/40° C. Be sure to maintain necessary space around the streamer to allow for proper ventilation.

Never use the streamer outside.

The streamer is designed to stand on a horizontal surface.

Do not use any power supply other than the one supplied with the product. Doing so may cause fire or seriously damage the streamer

The cable distribution system should be grounded (earthed) in accordance with ANSI/NFPA 70, National Electrical Code (NEC), in particular Section 820.93, *Grounding of Outer Conductive Shield of a Coaxial Cable*.

Ambient operating temperature	32-104° F/0-40° C at 5-95% non condensing humidity.
Voltage	12VDC, 1.5A
Power supply unit	This Class III product, VIP7802, shall be powered by the Power Supply that is provided together with the product.
Typical power consumption	12 W

Open Source Software Information

For instructions on how to obtain a copy of any source code being made publicly available by ARRIS related to software used in this ARRIS product you may send your request in writing to:

ARRIS, Software Pedigree Operations, 2450 Walsh Avenue, Santa Clara, CA 95051, USA
The ARRIS website opensource.arris.com also contains information regarding use of open source. ARRIS has created the opensource.arris.com site to serve as a portal for interaction with the software community-at-large.

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct

the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Caring for the environment by recycling



When you see this symbol on an ARRIS product, do not dispose of the product with residential or commercial waste. Some countries or regions, such as the European Union, have set up systems to collect and recycle electrical and electronic waste items. Contact your local authorities for information about practices established for your region.



Please recycle product packaging and this document.

HDMI

DOLBY AUDIO™

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