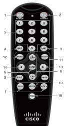
Cisco Digital Transport Adapter HDA-RF2.2 Remote Control



The Keys Including:

1.DTA Power
2.TV Power
3.Exit
4.Info
5.0-9 Digits
6.Enter
7.Volume +/-
8.Channel +/-
9.Last
10.Mute
11.Page+/-
12.Menu
13.Right Arrow
14.Left Arrow
15.PROG

Welcome

The Cisco Digital Transport Adapter (DTA) remote controls your Cisco DTA and the volume and power on many connected TVs. Use the instructions in this guide to set up and use your Cisco DTA remote.

Important Information About Your Remote

The remote control is initially programmed for DTA only.

If you want to program a TV into the remote. you need to go to Program The Remote to control your TV.

Batteries

Use two AAA batteries. Check the diagram inside the battery compartment to ensure the batteries inserted in the correct direction.

Note: Batteries must be replaced within two minutes of removal to retain programmed TV code.

⚠ Caution: This remote control should be kept out of reach of the children under the age of 6.

Program the Remote to Control Your TV

Program the remote control for TV following these steps:

1.Turn on your TV.

2.Press and hold "PROG" key for three seconds or until the LED turns on then press "TV" key (the LED will blink once and stay on).

3.Find the four digit device code for your TV brand. Press and release the four numeric keys.

4.If the device is valid, the LED will blink two times and the device code will be retained. If the device code is invalid, the LED will blink three times, either input another code or cancel the remote Programming by pressing the "TV" key.

Automatic Code Search

If the device code for your TV brand can't be found in the list, please try to search the device code database following these steps:

1.Turn on TV device manually.

2.Press and hold "PROG" key for three seconds or until the LED turns on.

3.Press "CH+" key to enter the automatic code search mode. The remote will transmit the TV power code every 1.5 seconds and the LED will blink at the same time. When you see the TV device is powered off, the remote has found a valid group device code.

4.Press "TV" key to store the code and to exit the search mode.

Pairing between Remote Control and Target Device (DTA)

Your remote control can be paired with the DTA,allowing you to place the DTA out of the line of sight (behind your TV,for example)

1.Turn on the target (DTA) device.

2.Press and hold "PROG" key for three seconds or until the LED turns on, then press "INFO" key.

3.The LED on the remote control blinks slowly to indicates the device is In pairing mode.

4.The DTA will prompt the user, via a message on the TV to enter a unique four digit number.

5.If the three digits entered are correct, the target(DTA)will prompt the user that pairing is successful.

6.If the three digits entered are incorrect, the target (DTA) will prompt the user that pairing fails and to try again until the correct code is entered.

Unpairing Scenario

Once paired with the target (DTA), the remote can be unpaired using the following sequence:
1.Press and hold "PROG" key for three seconds or until the LED turns on.
2.Press <9> <8> <7>, the LED will blink two times quickly to show the procedure is successful.

Switching between DTA and TV mode for Volume/Mute Control

To control DTA Volume and Mute, use the following steps:

1.Press and hold "PROG" key for three seconds or until the LED turns on.

2.Press "VOL-" key.

To control TV Volume and Mute, use the following steps:

1.Press and hold "PROG" key for three seconds or until the LED turns on.

2.Press "VOL+" key.

Default state: the remote is initially assigned to control DTA Volume and Mute.

Trouble Shooting

If there is no response when you press any key on the remote control, please check the the following items before calling for service.

Check the Batteries

Are the batteries inserted correctly? Are the batteries drained? You may try to replace the batteries with the new ones.

Check the DTA

Is the DTA connected to the input of the TV? Is the DTA connected to the cable wall outlet? Is the DTA power cord connected to the power outlet?

Check the TV

Is the TV power cord connected to the power outlet? Is the TV tuned to the correct channel to work with the DTA?

Check the TV Code List

Is your TV's brand included in the code list? Sometimes there is more than one code for a TV's brand, please try to use different codes.
If you can't find your TV's brand in the list or you can't program your remote manually, you should perform the following steps:
-Run Auto Search Mode.

TV Brand and Code List

888	0471 0701
A. R. Systems	0061 0601 0861
	0661 0751
Accent	0021 0061 0861
Acer	2961 3281
Acoustic arch	2911
Acura	0021
Adcom	1061
Addison	0931 0201
ADL	2181
Admiral	0171 0231 0821
	0471
Advent	1901
Adyson	0081
AEA	0061 0861
AEG	0861 1031 1951
Affinity	4071 0881
Agashi	0471 0081
AGB	1611
Aiko	0021 0061 0861
	0641 0041 0711
	0121 0231 0011
	0471 0081
Aim	0061 0121 0701
	0861 1521 0341
	1701 1301
Airis	3221
Aiwa	0981 2341 1981
Akai	0021 0231 0341
	0861 0061 0641
	2431 0711 1481
	0011 0041 0351
	1241 2641 0121

Yamishi	0481 0751 0351
	0061 0861 0081
Yingge	0021
Yokan	0061 0861
Yoko	0061 0081 0471
	0861 0351 0021
	1371 0341 0431
Yonggu	0021
Yorx	0351
Yousida	0021
Yuhang	0021
Zanussi	0231 0081
Zenith	0281 2411 4201
	4071 5101
Zenor	0341
Zhuhai	0021 0661
Zonda	1381 1601
ZX	2341

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.

NOTE: 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 or more 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/TVtechnician for help.

The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

CAUTION: Exposure to Radio Frequency Radiation.
Antenna shall be mounted in such a manner to minimize the potential for human contact during normal operation.
The antenna should not be contacted during operation to avoid the possibility of exceeding the FCC radio frequency exposure limit.

Handling Disposable Batteries

This product may contain disposable batteries. Heed the following warning and follow the Battery Safety and Battery Disposal instructions below.

Battery Safety

-Insert batteries correctly. There may be a risk of explosion if the batteries are incorrectly inserted.
- Do not attempt to recharge 'disposable' or 'non-reusable batteries.
-Please follow instructions provided for charging 'rechargeable' batteries.
- Replace batteries with the same or equivalent type that we recommend.
-Do not expose batteries to excessive heat (such as sunlight or fire).
-Do not expose batteries to temperatures above 100°C (212°F).

⚠ **Warning**: There is danger of explosion if the battery is mishandled or incorrectly replaced. Replace only with the same type of battery. Do not crush, puncture, dispose of in fire, short the external contacts, or expose to water or other liquids. Dispose of the battery in accordance with local regulations and instructions from your service provider.

Battery Disposal

The batteries may contain substances that could be harmful to the environment. Recycle or dispose of batteries in accordance with the battery manufacturer's instructions and local/national disposal and recycling regulations.

The batteries may contain perchlorate, a known hazardous substance, so special handling and disposal of this product might be necessary. For more information about perchlorate and best management practices for perchlorate-containing subsances see www.dtsc.ca.gov/hazardouswaste/perchlorate

Disclaimer

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