

Further documentation and troubleshooting

To find helpful log files in support cases:

- Open the Music Center WebConfig.
- Click *Logs & Warnings*.

Please visit also our website for the latest documentation, videos and information:

<http://www.trivum.com>

<http://service.trivum.com>

If support is needed

Please contact your local trivum dealer or write to:

service@trivum.com

Download links:

trivum ServerAdmin Tool (Windows):

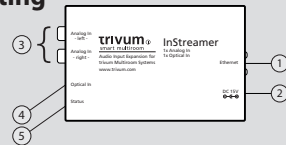
<http://service.trivum.com/win-admintool>

How to update your trivum v8 to v9?

<http://service.trivum.com/v9-update>

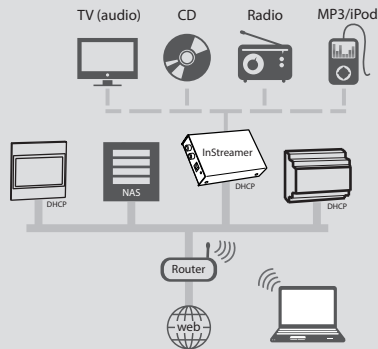
v2_201603 - Errors and specifications subject to change without notice.

1. Mounting



- ① Ethernet
- ② Power
- ③ Analog In (L+R)
- ④ Optical In (TOSLINK)
- ⑤ Status LED

2. Connecting



3. Configuration

- Open the trivum Music Center WebConfig
- Click *InStreamers*
- Click *Expand this system and add a new InStreamer*
- Select the corresponding serial number of your inStreamer

To get direct access of the InStreamer source on your trivum TouchPad (or WebVisu), make this settings:

- From main menu
- Click *Zones*, choose your desired Zone and click *Define the zone related actions*
- Click on a free slot
Action 1... -> Action -> Activate a source -> play InStreamer with the corresponding serial

Combinable with all trivum multiroom products.

trivum ⓘ
smart multiroom
We add music to your home

Quick Installation Guide for InStreamer



Optimized for:

v9
and
v8

trivum technologies GmbH

Eierstraße 48

70199 Stuttgart

info@trivum.de

www.trivum.com

www.facebook.com/trivumtechnologies

Quick Installation Guide for InStreamer

Required components for installation:

- Cinch cable
- TOSLINK cable
- Ethernet cable

1. Connection

1.1 Connect the Cinch and/or TOSLINK cable to the InStreamer.

1.2 Connect the Ethernet cable to your local network switch/hub.

1.3 Connect the power supply.

The InStreamer expands your existing trivum multiroom system with one additional audio input. It provides one analog input and one digital (TOSLINK) input.

i Note: The digital input is prioritized when playing music.

i Note: We recommend to use your InStreamer with our new trivum multiroom software v9.

To update your existing trivum multiroom system please check: <http://service.trivum.com/v9-update>

2. Configuration on trivum system v8

2.1 Open the trivum Music Center WebConfig.

2.2 Click *InStreamers* -> *Add InStreamer*.

2.3 On the popup *Is the new InStreamer already active in the network?* select
- *yes-and select from list*
which inStreamer do you want to use?
select from list

- *no-and enter the InStreamer serial number*
Enter the serial number (with suffix .29)

3. Direct access on v8

To get direct access from your trivum TouchPad:

3.1 Open the trivum Music Center WebConfig.

3.2 Click *Zones*.

3.3 At your preferred zone(s) click  -> *Actions*

3.4 Click *no action* -> *Activate a source* -> Streaming -> play InStreamer1

The InStreamer is now integrated in your trivum system.

4. Configuration on trivum system v9

4.1 Open the trivum Music Center WebConfig.

4.2 Click *InStreamers*.

4.3 Click *Expand this system and add a new InStreamer*.

4.4 A list of all available InStreamers appears. Choose your corresponding InStreamer by serial number.

5. Direct access on v9

To get direct access from your trivum TouchPad:

5.1 Open the trivum Music Center WebConfig.

5.2 Click *Zones* and select your *DEFINED ZONE*

5.3 Click *Define the zone related actions* -> *Action ...*

5.4 Insert *Description* and click *Action* -> *Activate a source*.

5.5 Select your InStreamer.

The InStreamer is now integrated in your trivum system.

Backup your configuration

Once you have completed the setup, we recommend you to make a backup of your configuration:

- Open the Music Center WebConfig.
- Click *Backup/Restore* -> *Export/import configuration*.
- Follow the instructions.

How to use KNX?

The KNX programming of your trivum multiroom system is done via the web browser. No need for extra KNX software.

- Open the Music Center WebConfig.
- Click *KNX* and enable *use KNX*.
- Follow the instructions.

You find further informations for KNX on:

<http://service.trivum.com/knx>