Matter in StreamThings

StreamUnlimited is the Matter System Integrator

StreamUnlimited
Connectivity for Things

The *StreamThings* stack supports it all

Matter Device

With StreamThings your product can be controlled by any ecosystem. You can use it in smart homes, retail, industry, healthcare and so much more!

- Samsung SmartThings
- Google Assistant
- Amazon Alexa
- Apple HomeKit

Your product x *Stream Things*

Matter Controller

With StreamThings your product will be the control point. Get all the data. Enable your customers to enjoy advanced controls and automatizations. Even voice commands are possible.

- Matter
- Zigbee
- KNX
- Modbus

Your product x *Stream Things*

Matter Bridge

With StreamThings you can build a bridge to connect Matter and any IoT protocol.

- Matter
- Google Assistant
- Amazon Alexa
- Samsung SmartThings
- Apple HomeKit
- KNX
- Z-WAVE
- Modbus
- Zigbee

Your product x *Stream Things*

Border Router

With StreamThings you can link together all the Matter supported networking technologies.

WiFi / Ethernet — Your product x *Stream Things* — Thread

Matter Plug-In

StreamThings supports Matter through it's ever growing plug-in family. Matter (previously known as Project CHIP) is a single, unified, applicationlayer connectivity standard designed to enable developers to connect and build reliable, secure IoT ecosystems and increase compatibility among Smart Home and Smart Building devices.

StreamUnlimited, founded in 2005, is a supplier of software solutions and hardware modules for connected audio and IoT products, with over 120 employees at office locations in Vienna, Bratislava, Iasi, Shenzhen, Japan and Santa Clara, CA. As the de facto global system integrator offering its own IP and engineering services, StreamUnlimited development partnerships include all major semiconductor companies and technology providers in the consumer electronics and IoT channel. StreamUnlimited works with a global cross-section of high-end audio, CEDIA-channel, premium and mainstream consumer electronics and smart home manufacturers.

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