

**SYSTEMS, METHODS, AND/OR APPARATUS FOR ENABLING
COMMUNICATION BETWEEN DEVICES USING DIFFERENT
COMMUNICATION PROTOCOLS**

An integration system for enabling communication between service providers and end-devices, comprising at least one memory for storing data about end-devices and an interface for receiving communications from service providers intended for a plurality of end-devices and retransmitting the communication to the plurality of end-devices. The plurality of end-devices being configured to communicate with two or more different service providers and the integration system is configured to translate the incoming communication from the service provider to the protocol corresponding to the end-device.

FIGURE 1