

Solid State Mini Server



WORKS WITH
CRESTRON
HOME

AV LinkPro™
LP200RNO



A residential communication experience that can be combined with Crestron Home™ for Audio, Video, Lighting, Shades, Climate controls. Thanks to a strategic partnership with AV LinkPro® and Crestron®, Video intercom with most any brand of door station plus enhanced features to advance any integration.

Intercom integration
Solution for A/V and
telephony connectivity.
Works with most
IP based door
intercom
and SIP systems.

AV LinkPro Micro 200 SIP PBX Bridge:

- Audio and Video communication within any network
- Connectivity for up to 10 devices
- Solid State Micro Design
- Multicast Transcoded SIP video streaming across IP
- Provides programmable event triggers
- Custom ring tones and audio paging tones
- Allowing SIP based devices to connect seamlessly
- Voicemail for intercom extensions and door stations
- Provides true telephony PBX and the ability to interface to digital telephones
- Allows IP based Smart Home devices to connect to touch screens and communicate
- Full intercom functions with audio paging to one or all devices
- Enhanced features available with Crestron Home through added processor or Extensions



- Processor: Fanless Intel N2930 Celeron 1.83GHz
- Dimensions: 4.29" x 5.07" x 1.33"
- Power: Adapter : AC_90~240V / DC_12V_3A/36W
- Operating Temperature: 32 - 104° F
- USB and Serial Ports, RJ45, Dual HDMI 1.4
- RS232/422/485 COM port
- Wifi SMA
- Mounting: Via included DIN Rail brackets

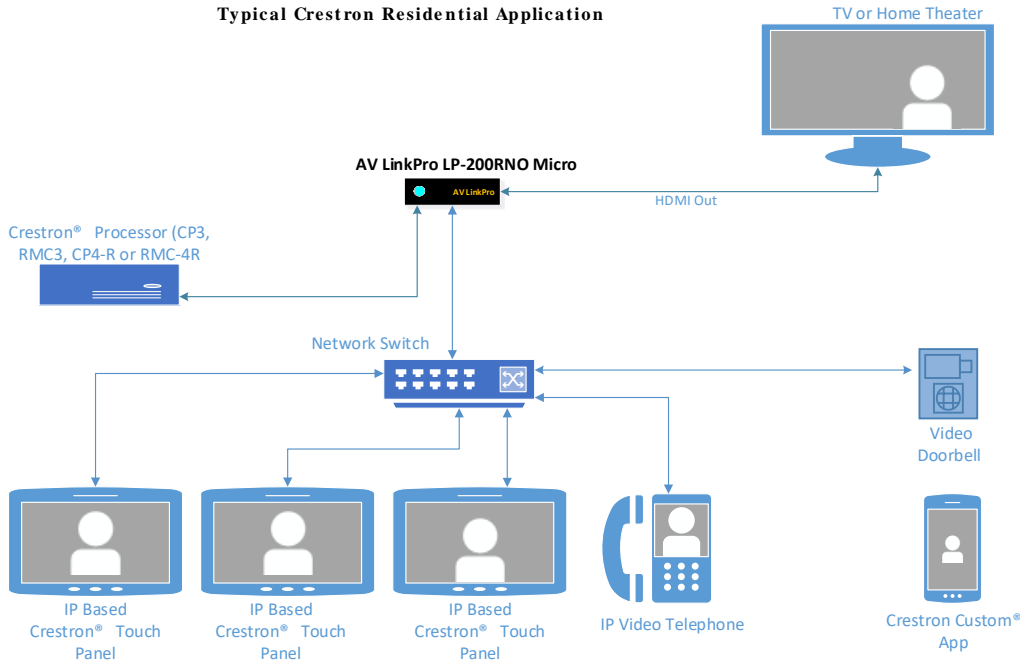
Support for:

- SIP audio Codecs – G.711, G.722, G.723, G.726, G.729
- Digital Audio – AES67
- SIP Video Codecs – H.264, H.263
- SIP Transcoded video



DIN Rail Mountable

Typical Crestron Residential Application



Crestron® RAVA® SIP Enhancements

- More than 10-12 endpoints
- Group Paging
- Video to Video on TSW panels
- Connectivity outside of Crestron Environment

