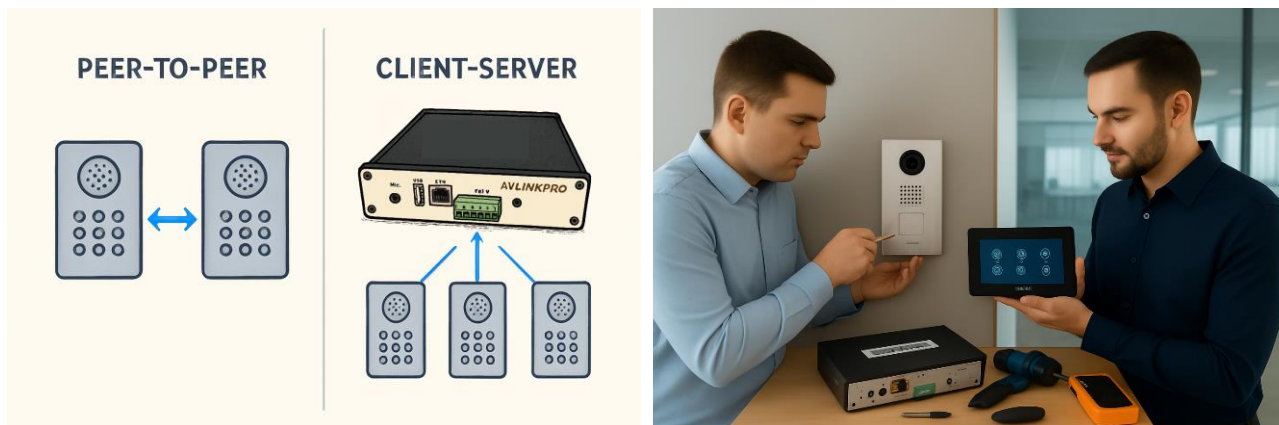


Comparing Crestron Integration for DoorBird

Native RAVA Sip integration can provide direct but limited peer-to-peer connectivity. Processor and streaming limits will produce inconsistent video delivery to panels. This integration does not allow for native delivery of relay control or intercom functions to third party audio systems. It also provides a very weak security layer in the network that cannot be segmented by VLAN or filtered by TLS communication support.



Client-Server integration with AVLinkPro can address the issues of a peer to peer configuration. This can also lower the load on the endpoint processor providing unlimited video streaming and consistent audio and video delivery. AVLinkPro also utilizes TLS in it's handling of secure network communication providing credible data security through any network or VLAN environment.

| Feature | Native DoorBird Peer-to Peer | AVLinkPro Client-Server |
|-----------------------|------------------------------------|--------------------------------|
| Streaming to panels | Maximum 6 Touch screens | Unlimited streams to panels |
| Security | Very hard to secure and filter | TLS security is supported |
| Triggering | Cannot trigger relays etc... | Can trigger relays & audio |
| Telephone Integration | Cannot use SIP pass through | Can add other SIP devices |
| SUBNET or VLAN | Can only operate on a flat network | Runs all levels of networking |
| Large install support | Cannot support a large deployment | Can support any size project |
| Multi-tenant support | Cannot support Multi-Tenant | Can fully support Multi-tenant |
| Create logs | Cannot manage device call logs | Can create various logs |