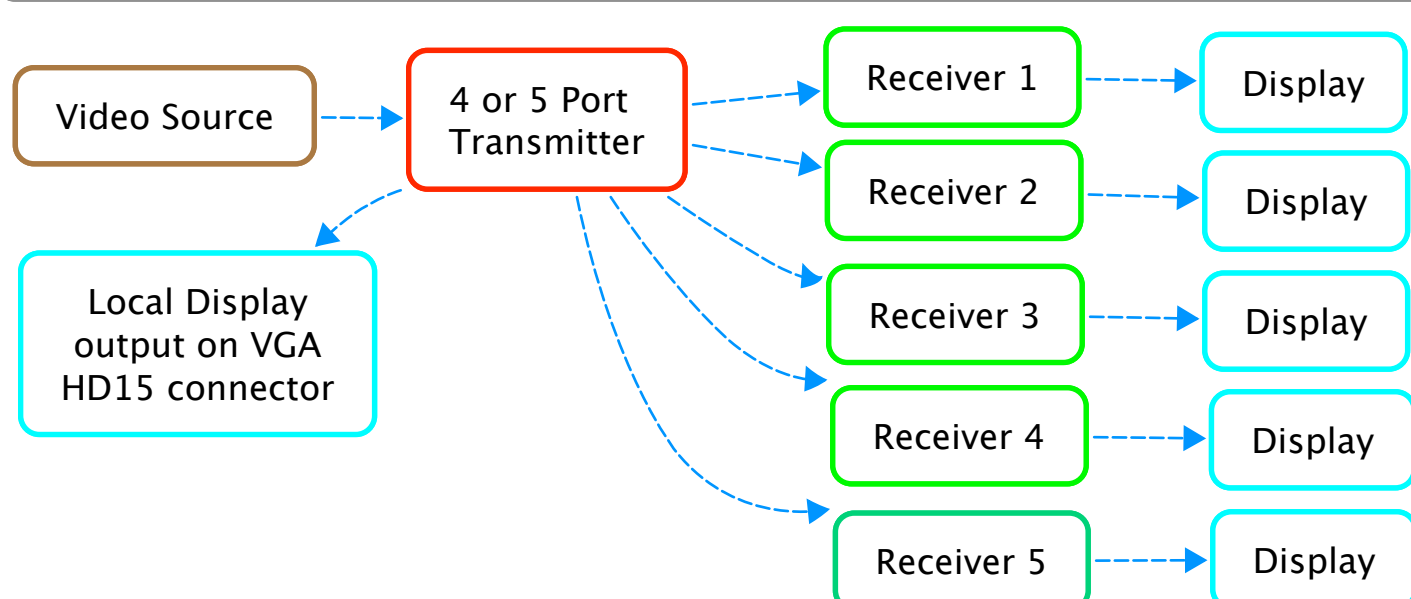


Video Distribution Examples by svideo.com
 The examples below use our A/V over UTP Distribution Products to distribute audio, serial signals and 1920x1200 video over a range of 2,000 ft. (609 meters) on a single CAT5/6 UTP

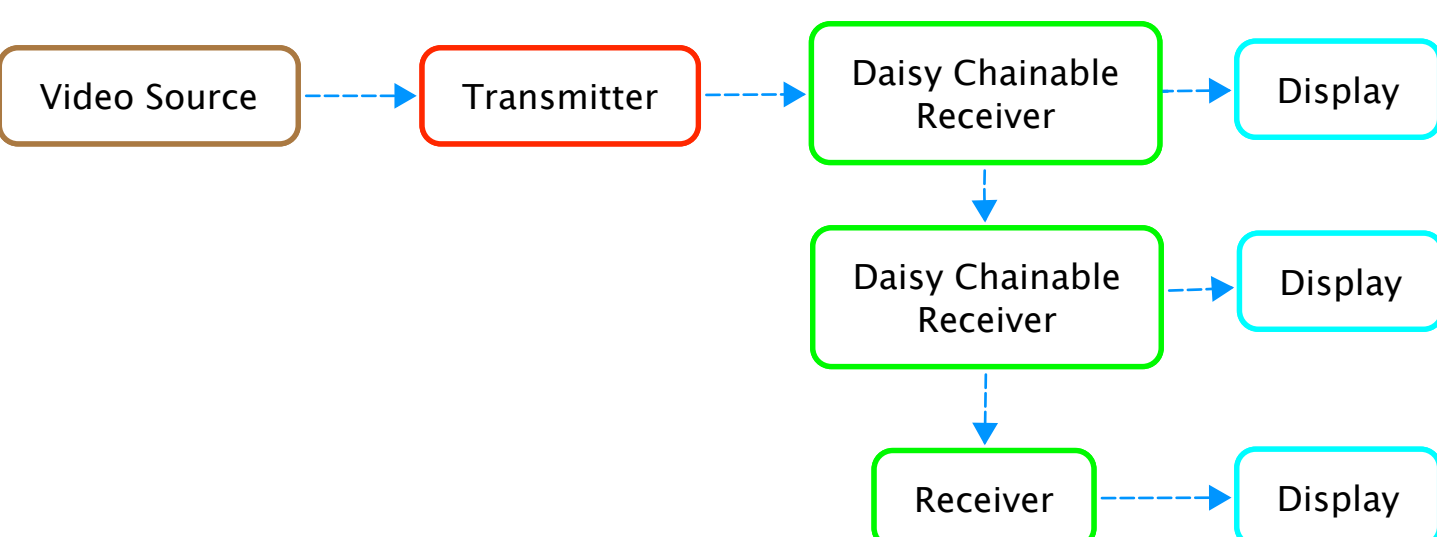
1. Point to Point Example with Single Transmitter and Single Receiver.



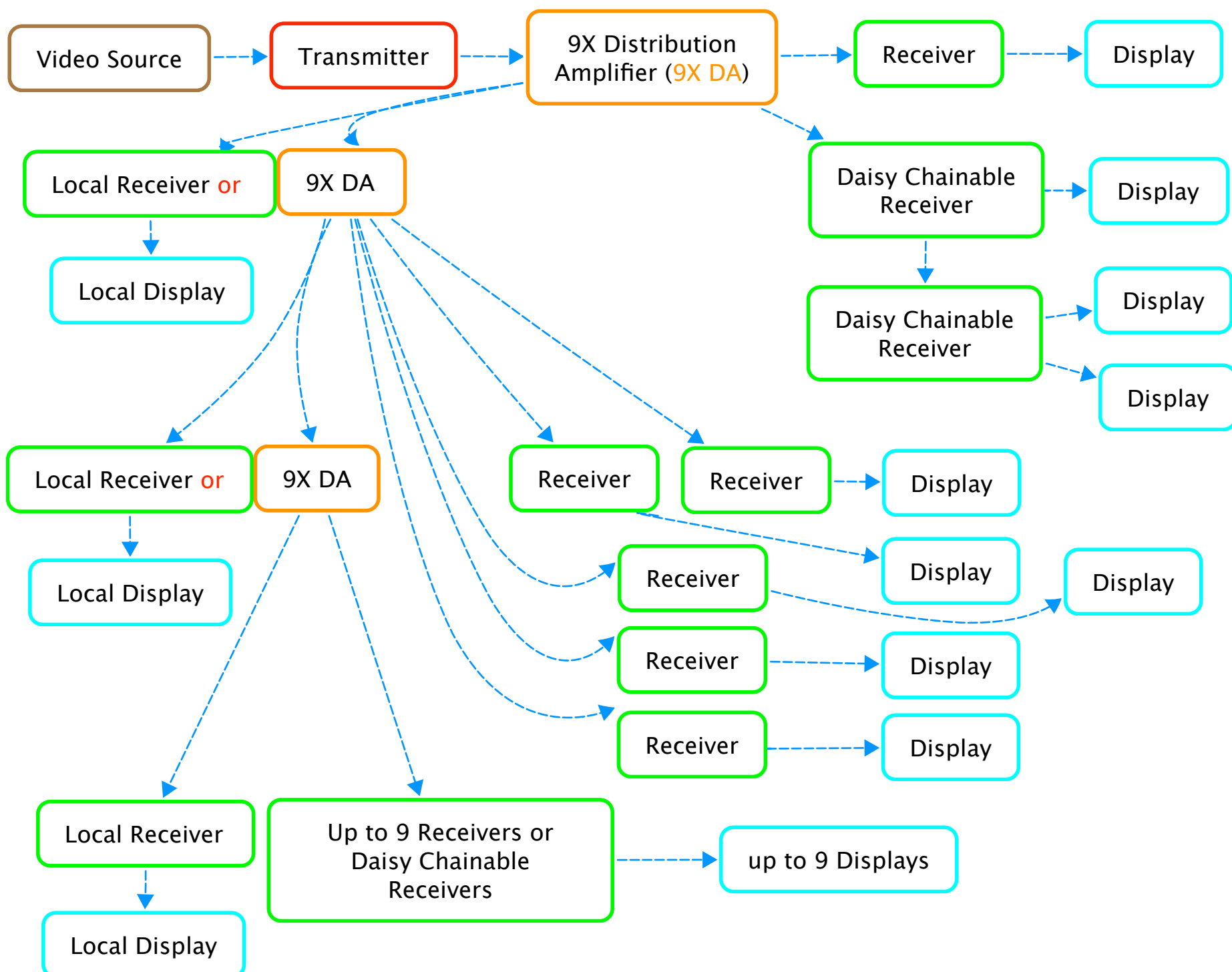
2. Point to Multi-Point Example with 4 or 5 Port Transmitter and Single Receivers.



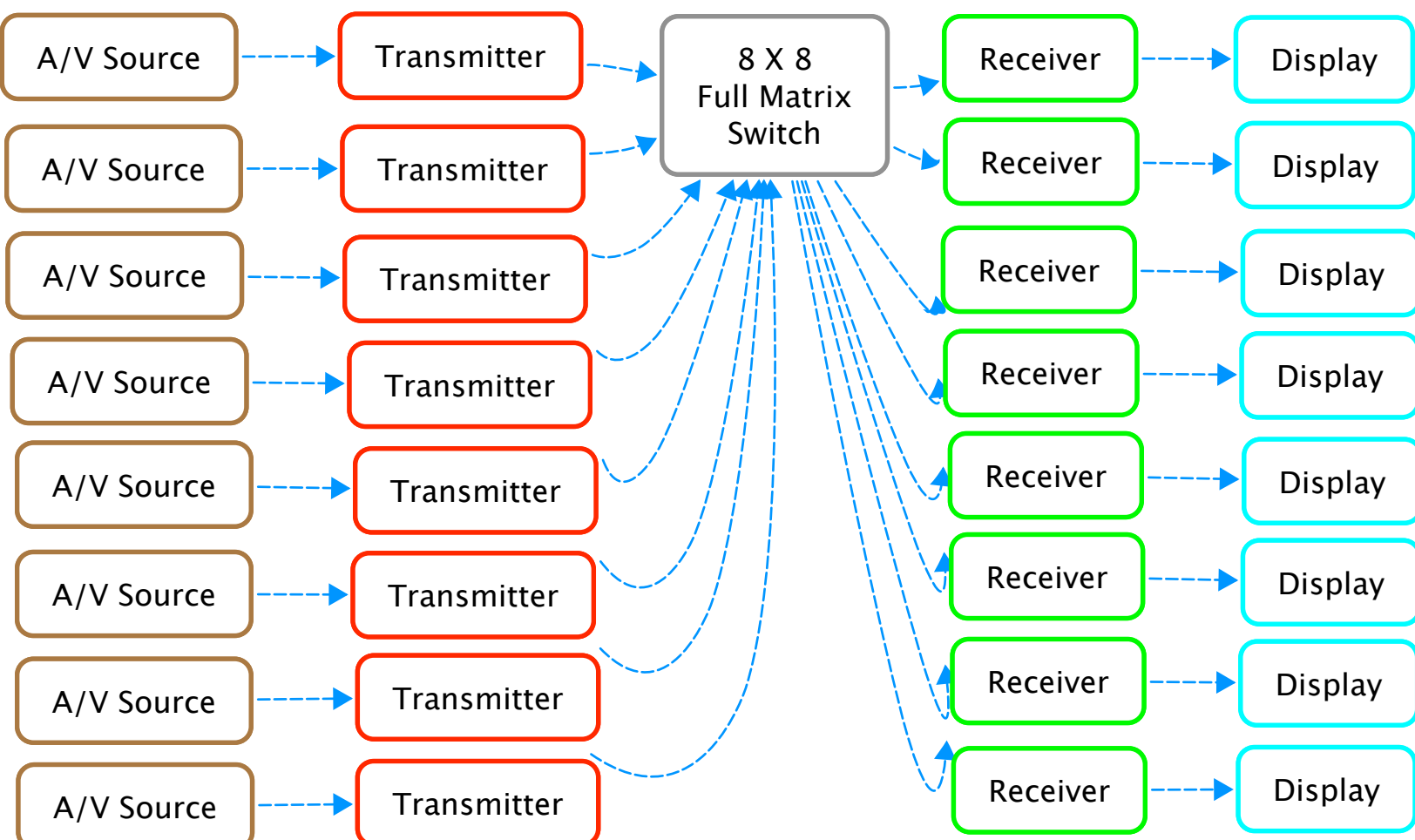
3. Point to Multi-Point Example with Single Transmitter and Daisy Chainable Receivers. Save on cable using Daisy Chainable Receivers.



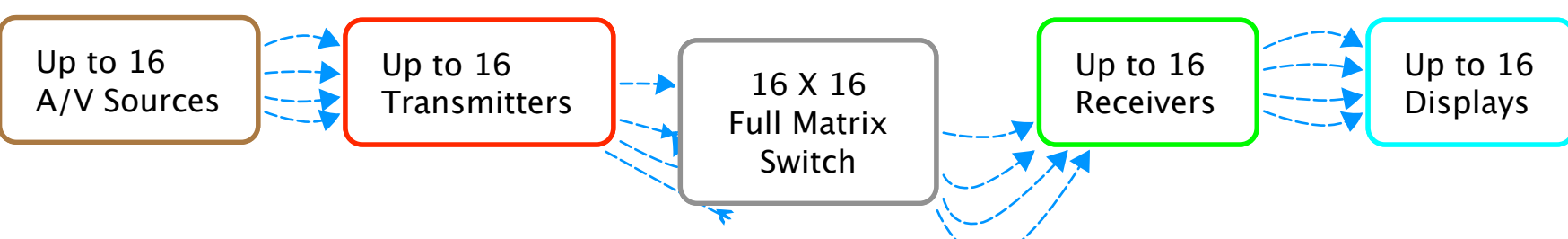
4. Point to Multi-Point with Single Transmitter and three 9X Distribution Amplifiers. Send one A/V source to up to 729 Displays by Daisy Chaining the 9X Distribution Amplifiers



5. Multi-Point to Multi-Point with 8 X 8 Full Matrix Switch. Send one or up to 8 A/V Sources to one or up to 8 Displays in any configuration.



6. Multi-Point to Multi-Point with 16 X 16 Switch. Send one or up to 16 A/V Sources to one or up to 16 Displays in any configuration



7. Multi-Point to Multi-Point Custom Distribution, up to 252 X 512 Switch. Send one or up to 252 A/V Sources to one or up to 512 Displays in any configuration

