	DISH Methods	Details
1	**Direct Ethernet Connection to Hopper**	• Direct Ethernet cable connection from router/switch to Hopper is always the preferred connection if the router is nearby o Hopper manages the features that are IP-dependent (IPVOD, On-Demand, etc.) • Least degradation to bandwidth for TV Everywhere • If Hopper is IP-connected, it shares connection with all linked Joeys so they can enjoy IP features as well
2	**Hopper Internet Connector (HIC) (Use Existing Cable)**	• New connectivity device that uses coaxial wiring feeding Hoppers and Joeys to connect them to the Internet • Used with existing pre-wired cable or when using the PASS-THRU to a Joey • Preferred method of connectivity if customer wants to use TV Everywhere
3	**USB Wi-Fi Adapter on Hopper**	• Wi-Fi Adapter offers convenient, fast installation to connect Hopper • Hopper shares connections with all linked Joeys so they can enjoy IP features as well • If customer isn't likely to use TV Everywhere, achieves minimum connectivity needs (Order PPV with remote) • Primarily an offer to existing DISH customers, but used on new installations
4	**Hopper Internet Connector (HIC) (Running New Cable)**	• New connectivity device that uses coaxial wiring feeding Hoppers and Joeys to connect them to the Internet • Used when running to cable to the HIC/Router location • Preferred method of connectivity if customer wants to use TV Everywhere