UPGRADE EXISTING ANALOG INSTALLATIONS

TO A HD SYSTEM USING SAME CABLES!



Runs 1080p HD Video Using Existing Coax Cable:

No need to upgrade or replace an existing cable to a Cat5e or Cat6 network cable for an existing analog site.

HYDRA HD™ cameras uses existing coax cable to deliver 1080p HD video

No More IP Latency For Live Video:

HYDRA HD™ cameras show live display in HD. There is no packet encoding and decoding delays

HYDRA HDTM



Full HD IP on Coax?

No More Stress With Cable Distance Limitations:

HYDRA HD™ cameras can transmit 1080p HD video over a coax cable up to 1500ft without using repeaters or boosters

Port-To-Port Plug And Play Installation:

HYDRA HD[™] cameras will perfectly sync with a HYDRA HD[™] recorder via the BNC port without requiring IP configuration or IP setup. The HYDRA HD[™] recorder detects and assigns designated channels when HYDRA HD[™] cameras are connected to each BNC port



CAT5e