

ETHERNET OVER HYBRID FIBER COAX: DIFFERENT DELIVERY, SAME GREAT SERVICE

COMCAST
BUSINESS

SOLUTIONS
PROVIDER

Comcast Business is the “fastest growing Ethernet service provider two years running”

— Vertical Systems Group

Organizations are ready to upgrade legacy networks to the latest technology. The market has chosen Ethernet as the preferred network technology. And while fiber is the most common transport type for Ethernet delivery, less than 50% of buildings in the U.S. have fiber.

ETHERNET OVER HYBRID FIBER COAX (EoHFC) lets business take advantage of Ethernet technology over Comcast’s far-reaching Hybrid Fiber Coax (HFC) network. EoHFC gives businesses:

- The ability to leverage Comcast’s existing infrastructure, which means faster installs with low, to no, construction costs
- Service Level Agreement – 99.9% uptime
- Opportunity to link smaller remote offices to bigger corporate locations because EoHFC easily integrates with fiber-based Ethernet end points
- A better technology at a better price than Time Division Multiplexing (TDM)

COMCAST BUSINESS HAS BEEN NAMED METRO ETHERNET FORUM'S
2014 NORTH AMERICAN BEST SERVICE OF THE YEAR



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SERVICE SPEEDS:

- ✓ 2 MBPS
- ✓ 4 MBPS
- ✓ 5 MBPS
- ✓ 6 MBPS
- ✓ 10 MBPS
- ✓ 20 MBPS

SERVICE TYPES:

- ✓ Ethernet Dedicated Internet (EDI)
- ✓ Ethernet Private Line (EPL)
- ✓ E-Access EPL
- ✓ Ethernet Virtual Private Line (EVPL)
- ✓ Ethernet Network Service (ENS)