

CONNECTED HEALTH: THE ROLE OF

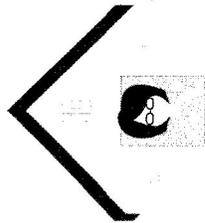
DATA NETWORKS

IN THE HEALTHCARE ECOSYSTEM

Healthcare delivery is changing due to the digitization and mobility of data. Strong, reliable networks are more important than ever.

Comcast is uniquely positioned to provide end-to-end healthcare solutions—from the hospital to the home. Comcast Business provides capacity to support data connectivity for healthcare providers. Patients stay connected through Comcast Cable, the nation's largest video and Internet provider to residential customers.

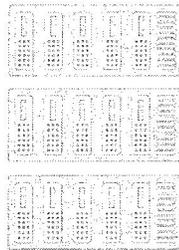
Comcast's advanced technology services can help healthcare organizations improve the continuity of patient care—on-site, across multiple locations and to the home.



PATIENTS' HOME

Hospitals seek ways to collaborate with patients to improve outcomes and promote healthy behaviors.

Comcast Cable is trialing an innovative patient engagement platform that delivers customized, provider-branded health content via the patient's residential TV service.



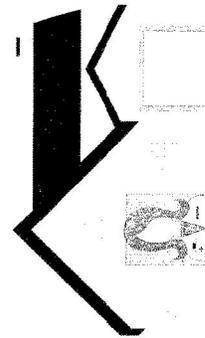
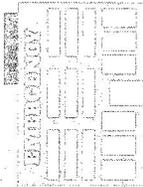
THIRD-PARTY DATA CENTERS

Data centers give hospitals a secure environment for storage, application production and off-premise work flows. Comcast Business has extended its fiber network into several hundred data centers across the U.S.



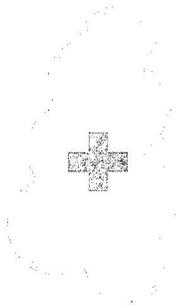
YOUR HOSPITAL

Every hospital needs a high-performance network to support mission-critical applications for EHRs, PACS, telemedicine and other data-intensive systems. Comcast Business Ethernet provides scalable capacity up to 10Gbps.



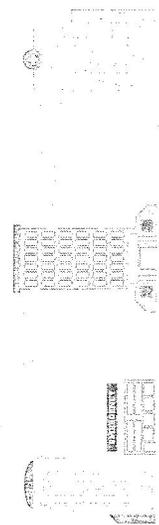
CLINICIAN'S HOME

Clinicians need uninterrupted access to patient files when and where needed. Comcast Ethernet @HomeSM gives clinicians the ability to quickly and securely access large files over the hospital's private network, while working from home.



CLOUD CONNECTIVITY

Many healthcare organizations are moving servers, storage and mission-critical applications to the cloud, which requires a robust network. Comcast Business offers direct connectivity to many leading cloud service providers.



LOCATION-TO-LOCATION CONNECTIONS

A high-capacity WAN is necessary for connecting multiple sites within the health system. Comcast Business Ethernet connects geographically dispersed locations to make them function like they are part of one office.

COMCAST
BUSINESS

SOLUTIONS
PROVIDER

For more information or a free consultation, contact your Comcast Business Solutions Provider.

ETHERNET

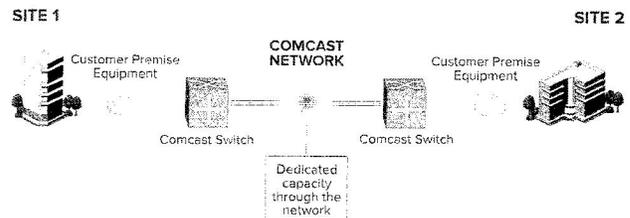
With scalable, secure Ethernet Service solutions from Comcast, and 24x7 dedicated national and local support, you can better connect with your customers, suppliers, and remote sites – easily, efficiently and more affordably.

Comcast Business Ethernet Services provide four unique, reliable, cost-effective solutions, all designed to seamlessly link everyone in your organization with one scalable and secure network.

ETHERNET PRIVATE LINE SERVICE

(Point to Point)

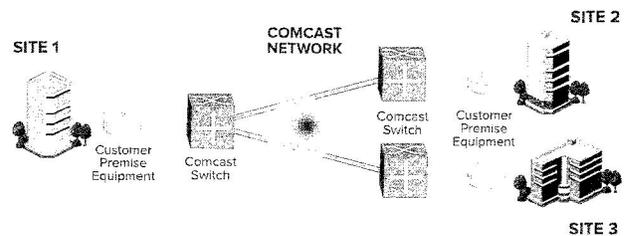
Meet the demand of bandwidth-intensive applications and enable the use of any VLAN or Ethernet control protocol across the service with flexible, scalable point-to-point configurations delivering high-capacity fiber connections between two sites.



ETHERNET VIRTUAL PRIVATE LINE SERVICE

(Point to Multipoint)

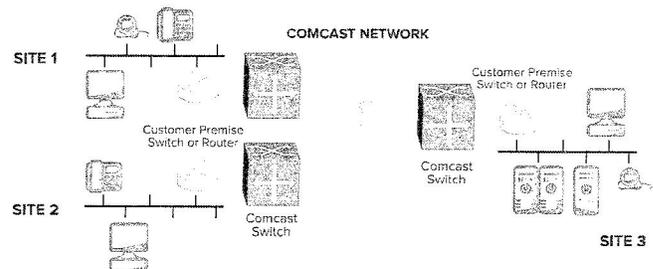
Ethernet Virtual Private Line provides a point-to-point connection that replaces frame relay or ATM services and supports a Service Multiplexed UNI, allowing for a single physical connection to customer premise equipment for multiple virtual connections.



ETHERNET NETWORK SERVICE

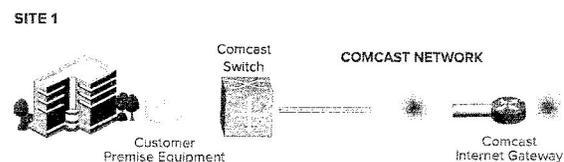
(Multipoint to Multipoint)

Perfect for organizations with many locations and high data traffic. Comcast's Ethernet Network Service allows you to seamlessly connect physically distributed locations across a Metropolitan Area Network and exchange data at up to 10 gigabit per second.



ETHERNET DEDICATED INTERNET SERVICE

For enterprises that need the most bandwidth and the fastest connection providing a continuous link between their existing LAN and the public Internet, there is no better way to connect. Plus, our Ethernet interface offers true plug-and-play compatibility with your LAN.



For more information or a free consultation, contact your Comcast Business Solutions Provider.

business.comcast.com

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