



# HTS

## BROADBAND INTERNET

Our modern satellite Internet offers services to support data, voice, and video applications. They are ideal for distance learning, disaster recovery, military, government, Internet café businesses, embassies, hotels, cruise or ferries or other maritime transportations, banking and even mission-critical military applications.

Powered By



**EVERYWHERE**  
Universal Coverage



**AFFORDABLE**  
Highly competitive & cost effective



**RELIABLE**  
Qualitt and efficient Service



Tele Education



Clinical Automation



Home Automation



e-Government



Farms



Hotspots



ATM

CONNECTIVITY

CLOUD

SECURITY

DIGITAL SERVICES

Our modern satellite Internet offers services to support data, voice, and video applications. They are ideal for distance learning, disaster recovery, military, government, Internet café businesses, embassies, hotels, cruise or ferries or other maritime transportations, banking and even mission-critical military applications. This new satellite Internet access is designed to keep you connected to your corporate network, field agents, and operators. But, it's not just designed for the business side of life. It is also perfect for keeping you connected and close to family, friends, and so much more when you are away from traditional ISPs or emergency services. You can keep your business running smoothly and effectively and even work remotely. At the same time, you can also stream music, HD video, video chat, email large files, and more.

### How it Works

Much like satellite TV, our satellite Internet comes directly to your remote location through a signal from satellites in space that are in geostationary orbit. The connection is established via VSAT terminal that transmits signal to our ground station via geostationary satellite. Because of this, there is no worry over phone lines or landlines.

Thanks to constant satellite Internet development our services are continually improving.



2 Million Users

300,000 Users

4.6 Million Users by 2030

## TERMINAL CATALOGUE

Outdoor Antenna



HTS2000 & HTS2200



LNB+BUC



HTS2400



Outdoor Unit:

Antenna dish size: 74 cm, 98 cm or 120 cm

LNB+BUC : 1W or 3W amplifier

Indoor Unit

Hughes Network Systems JUPITER 2 modems

	HTS2000	HTS2400
Dimensions in inches	2.6x5.8x7.2	19x25x1.75
Maximum speed	DL: 100 Mbps UL: 20 Mbps	DL: 100 Mbps UL: 50 Mbps*
# LAN ports	1	4

## TYPICAL USE CASE

**BANKS** Backup for remote bank or ATM

**GOVERNMENT** Communication for GOVT applications.

**COMMUNICATION** VOIP, Email, Blogs, Social Networking

**CORPORATES** Running of Corporate's WAN/LAN Networks.

**HEALTH** Running of applications in the health facilities.

## ADVANTAGES

- > Internet access by satellite IP Broadband
- > Toll quality VoIP and Videoconferencing
- > High performance platforms – TDMA and FDMA
- > Satellite access designed to support your business applications
- > Guaranteed Quality of Service via SLA (Service Level Agreement)
- > High MTBF satellite routers, antenna reflectors and radio components
- > EU and US-based teleports with redundant backbones to Tier 1 providers
- > Flexible VSAT topologies, including standard Star and optional Full Mesh and Star/Mesh
- > 24/7 Highly skilled technical support
- > Hybrid IP networks with terrestrial cable extensions

Please Contact:



Mitsumi Business Park 10th Floor  
Muthithi Road, Westlands  
P.O Box 58666 - 00100 Nairobi Kenya  
+254 777 34 31 00  
Info@ubora.co.ke  
www.ubora.co.ke