



Anytime Anywhere

Intelligent communication

The background of the right side of the slide is a dark blue image of the Earth from space, with a complex network of glowing blue lines and dots representing a global communication network. The lines connect various points across the globe, creating a web-like structure.

**Innovation**  
**Creativity**  
**Simplicity**  
**Flexibility**



# MCTV

## MULTI-CHANNEL VIDEO TRANSFER

A reliable and redundant way to transfer large amounts of Data, in Real Time, on existing wireless cellular networks.

# MCTV



MCTV wireless streaming HD quality video from any location over different local existing commercial cellular networks providers, in Real Time.

Multi channel Intelligent selector, Enables to use 2-8 channels in parallel.

# MCTV

A unique balanced loading algorithm that takes into consideration the current upload abilities of each cellular operator.



It work on both UMTS (3G) and / or LTE (4G) network platforms and transfer to an IP recipient.

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## The advantages of MCTV:

1. Internal SIM Server
2. TFT screen to watch incoming / outgoing broadcasting.
3. Using WI-FI and IP
4. 2-8 channels, the only device with 8 channels.
5. The only device with a back signal.
6. Ports: SDI, Analog
7. HDMI input and output
8. Battery duration
9. Size and weight
10. LTE real time 3 seconds

**And last, the most competitive - price.**



# MCTV

There is a great need for the system in many areas: defense, security, smart city, broadcasting and more...





**Innovation, Creativity, Simplicity, Flexibility.**

**Thank you for your time and patience.**