

# The Intelligent Media Delivery Company. Live and On Demand Clobally

Live and On-Demand, Globally.



## Distribution is a big challenge in the digital world



#### **Streaming is difficult**

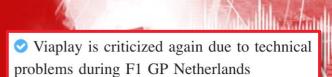
Also where broadband connections are outperforming or for tech giants



That's why Hbbtv is so relevant! And that's the reason it has to be future proof

#### ...and Customers?

Platform loyalty is the key to success!







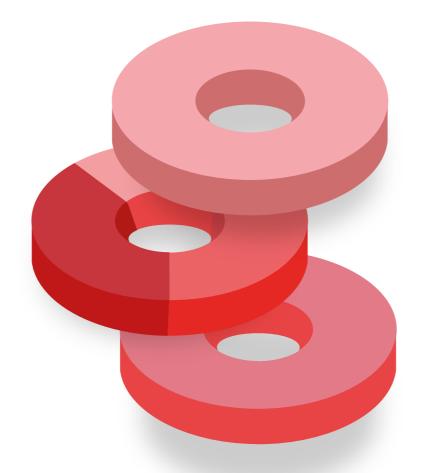




## Our Edge Solution CDN was born for live streaming at scale

To overcome the issues of traditional *best-effort* architectures and networks, we have studied and created a new solution from scratch, combining a Smart Architecture with Intelligent Software and an EDGE distribution network.

2. Intelligent Software to ensure quality of delivery



1. Smart Architecture

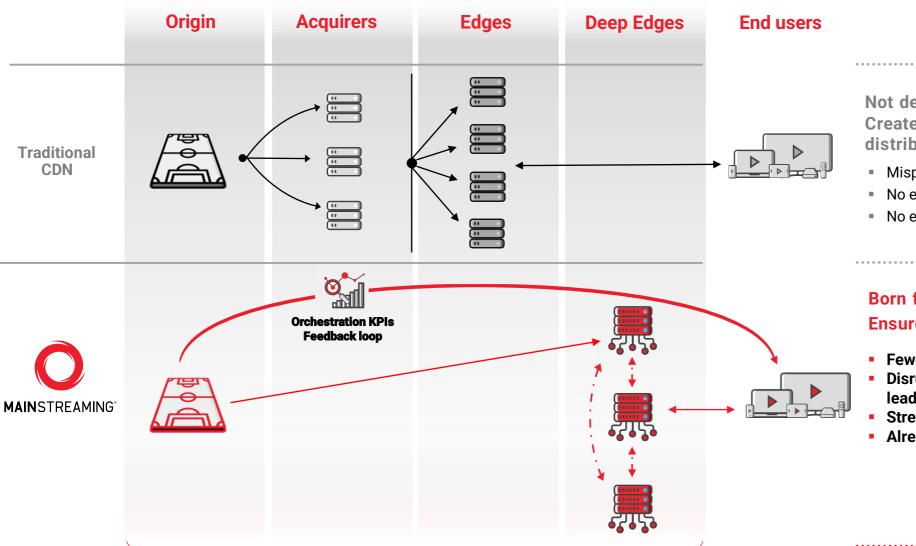
**Streamlined** to optimize all resources

3. EDGE distribution network within ISP premises



### 1. Smart Architecture





Not designed for live streaming at scale Created in the 90s for static content distribution

- Misplaced capacity
- No end-to-end control over the networks
- No end-to-end control over the streaming process

#### Born for live streaming at scale Ensures the highest Quality of Experience

- Fewer caching layers
- Disruptive solution for resource allocation, leading to reduced consumption
- Streamlined for video delivery
- Already a 100% Intel implementation



MainStreaming is the CDN industry leader in broadcast-grade video delivery

#### **Broadcasters**



Support broadcaster migration to IP streaming services, providing the best QoE

#### **Telcos**



Serve ISPs customers with MainStreaming managed EDGE video delivery service

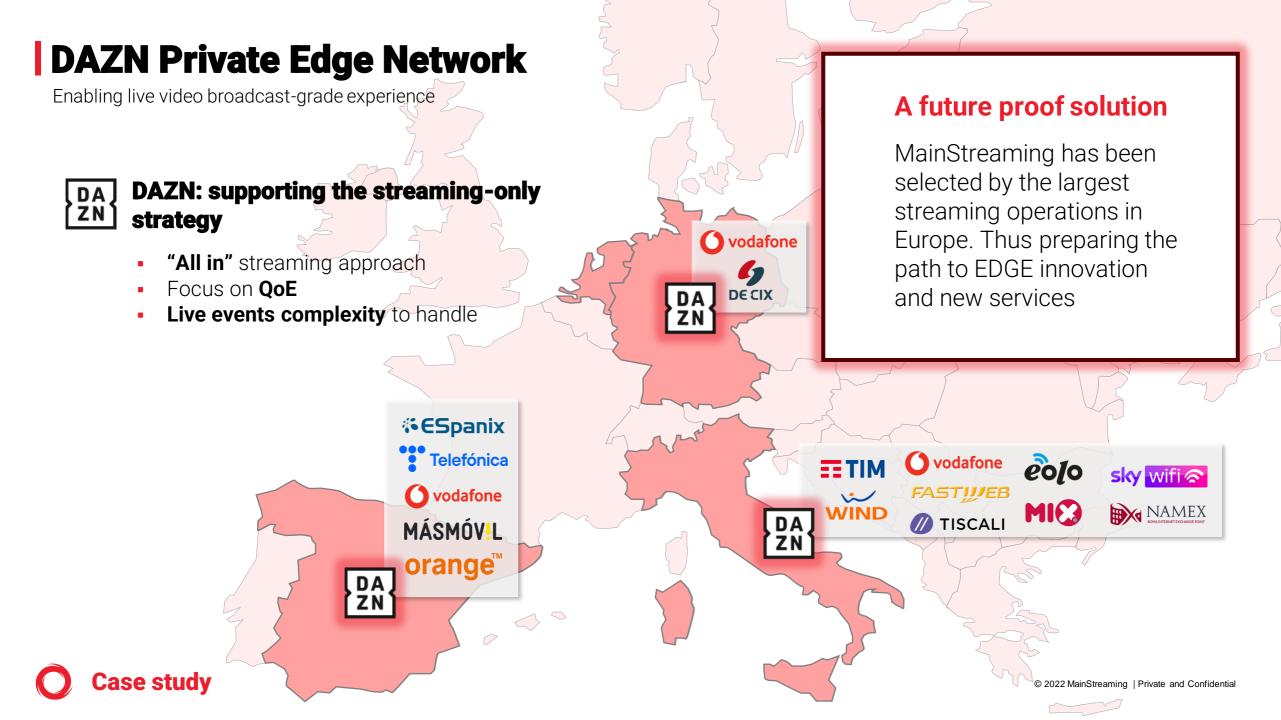
#### **Digital disruptors**



Looking for a network partner to scale up







## Sustainable technology

We are one a mission to provide the highest streaming experience while easing the burden of energy consumption on the environment reducing it through hardware and software optimization.









Discover more!

