

# LiveU's Vehicle Solutions

## Extend & Enhance your Reach

Leveraging existing transmission infrastructure with new technologies for valuable new capabilities in the field

LiveU's range of vehicle-mounted solutions can be provided in different wired and wireless configurations to take into consideration when ordering your new ENG van:

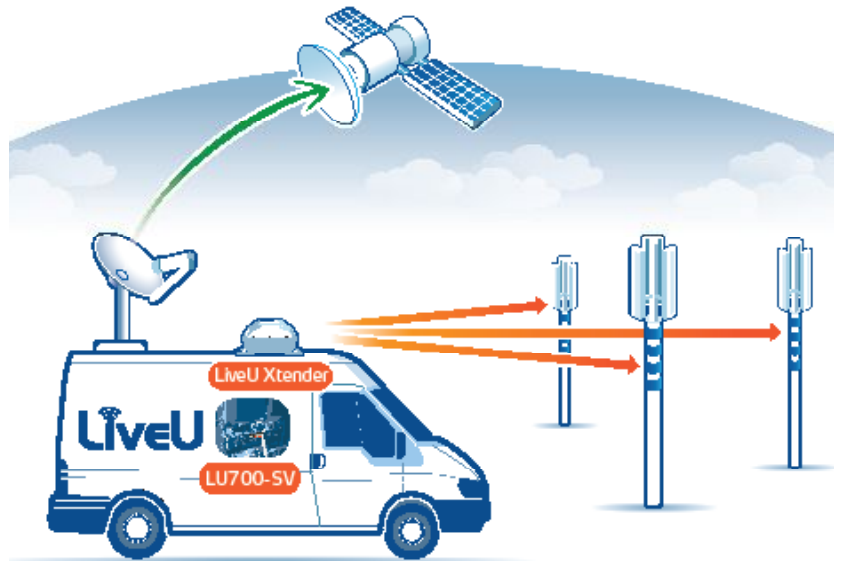
### The Hybrid Classic

#### Contains:

- Satellite Uplink (when stationary)
- LiveU Xtender mounted on the roof of the van, including LiveU DataBridge option
- LiveU LU700-SV rack mount encoder

#### How it Works:

- The LU700-SV connects to the LiveU Xtender and to the Satellite uplink equipment simultaneously to provide continuous transmission of high-quality encoded video regardless of network coverage
- When stationary, preference can be given to Satellite bandwidth, when moving footage can be uploaded to the studio while driving to and from the event scene
- LiveU DataBridge functionality provides the crew with a mobile hotspot for normal Internet use
- Using LiveU Central, staff back at the studio can control LiveU's units down to the last bit, freeing the crew to handle local operations



*The only solution to include wireless camera-to-van capabilities*

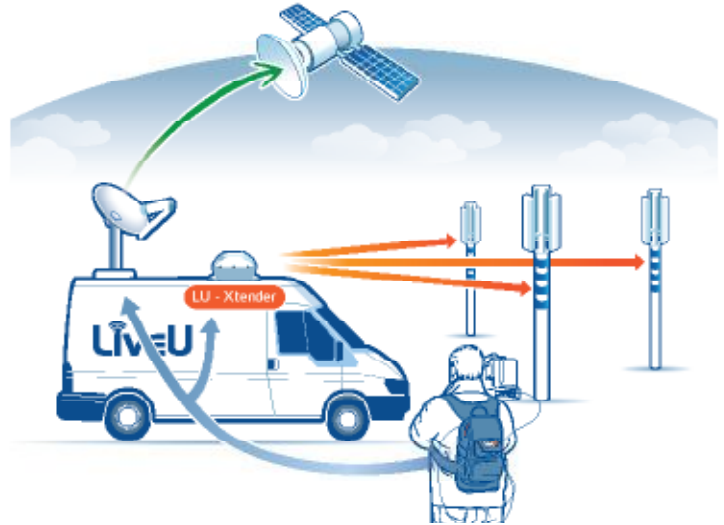
# The Live-on-the-Move Truck

## Contains:

- LiveU Xtender mounted on the roof of the van, including LiveU Databridge option
- LiveU LU700-SV rack mount encoder
- All-weather cameras mounted internally, on masts, or anywhere else needed

## How it Works:

- The mounted cameras provide live coverage of road conditions while on the move, feeding the LU700-SV via the LiveU Xtender
- Footage can be uploaded to the studio while driving to and from the event scene
- LiveU DataBridge functionality provides the crew with a mobile hotspot for standard Internet use



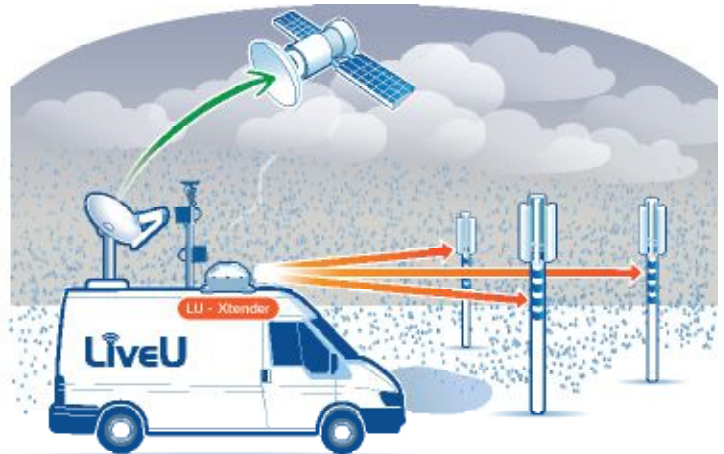
# The Mini-OB-Van

## Contains:

- Satellite Uplink (when stationary)
- LiveU Xtender mounted on the roof of the van, including LiveU Databridge and remote wireless connectivity options
- LiveU LU700-SV rack mount encoder
- One or more LU500 backpack mobile units

## How it Works:

- Cameramen can use the LU500 backpacks to bring live video from as far as 1600ft (500m) away from the van by transmitting wirelessly back to the LiveU Xtender
- Footage can be uploaded to the studio while driving to and from the event scene
- LiveU DataBridge functionality provides the crew with a mobile hotspot for standard Internet use



*LiveU is the leader in portable live video acquisition, contribution and management solutions. LiveU's award-winning technology enables live video transmission from any location around the world. From backpacks to smartphones, LiveU offers a complete range of devices for live video coverage. LiveU's solutions include multiple 4G LTE/3G, microwave, satellite and Wi-Fi cellular links, which are optimised for maximum video quality based on the available network conditions.*