

END TO END SOLUTION

NEW Satellite Receiver ESE-1RU

**Audio / Video signals contribution
and distribution to terrestrial networks**

- DVB-S/S2 single or multi stream input and loop-through output
- Touch-screen management, SNMPv2 or Web GUI
- GPIO contact
- Web access at 3 different levels (administrator, power user or user)
- Power diversity AC/DC
- Video decoding SD and HD (MPEG-2 and H264)
- Audio decoding MPEG-1 Layer-II, ACC and ACC+
- Audio output analogue stereo or AES/EBU with XLR connectors
- Video analogue output with HD/SD downscaling if required
- ASI output
- DVB-S2 multistream service decoded in A/V
- Low power consumption (12W)