



One Software technology Two markets



Network Deployment



Test & Measurement



AMARI Callbox Series

A private network on your desk





Amari Callbox Series



AMARI Callbox Extreme

AMARI Callbox Extreme is an ideal solution for testing NR and LTE user equipments. With its six embedded SDR 100 Cards, It can support 1 LTE cell 20 MHz 4x4 and 5 NR cells 100MHz 4x4 at the same time in sub 6GHz bands

Thanks to an additional FR2 Package the AMARI Callbox Extreme can also deliver 10 cells 100MHz 2x2 in mmWave (FR2).



Download datasheet



Network deployment/technology Provider amarisoft **Public NW** EPC/5GC AND /AND eNB/gNB 3rd Party Core **amarisoft VRAN RRH OSS Eth Eth COTS CPU **BSS** CPRI COTS CPU NMS **Private NW** EPC/5GC eNB/gNB IMS **vRAN** Core Eth Small CPRI Cells Core **vRAN** Amarisoft Component **External Component**



Network deployment

Private 5G SA network

 Integrator/Operator: BT Sport/NeutralWireless

• Country: UK

Core network: Amarisoft

RAN: Amarisoft

RRH: AW2S



World's first stand-alone 5G network introduced at the Silverstone British Grand Prix MotoGP

Prix MotoGP

World's first stand-alone 5G network introduced at the Silverstone British Grand



Fixed wireless 4G public network

Integrator/Operator: Alsatis

Country: France

Core network: HALYS

• RAN: Amarisoft

• RRH: AW2S

Number of sites: 60+







Rural Area Coverage

Integrator/Operator: 5G Rural first

Country: Scotland

Core network: Cisco

RAN: Amarisoft

RRH: AW2S

Number of sites: 13



amarisoft

5G Private network





