



KONGSBERG



## FEATURES

- Integrated with IPX600
- Touch display
- Dedicated lines for access to and monitoring of conferences
- Split headset support
- External loudspeaker

# MLT600 Multi Line Terminal

## Advanced Digital Voice Terminal

The MLT600 is an advanced digital voice terminal connected through Ethernet to the tactical router and media gateway unit (IPX600) within K-TaCS.

The MLT600 is power fed using PoE through the Ethernet interface or locally connected 12 VDC.

The MLT600 is a digital multi line voice terminal equipped with:

- Touch display for use as a standard digital voice terminal
- Dedicated line keys, configurable for subscriber facilities
- Keys for access to conferences
- Support for split headset
- Support for footswitch (option)

The MLT600 can:

- Serve subscribers with requirements for multiple subscriber facilities in an effective way
- Handle up to ten communication lines in parallel
- Monitor up to two lines (battle circuits or radio networks) at the same time

MLT600 is typically used by Air Defence operators or in Command Posts. Easy and rapid access to critical communication lines through preconfigured keys on the MLT600 makes it possible for the operators to stay focused on their main task.



MLT600 used in the advanced KONGSBERG Raytheon NASAMS Air Defence System

### TECHNICAL DATA

Interfaces	1 LAN 1 split headset 2 external loudspeakers
Protocols	IPv4 SIP DHCP NTP
Power Supply	PoE 12 VDC
Environmental	Operating temp.: -30°C to +55°C Environmental: MIL-STD-810 army ground EMC: MIL-STD 461 army Ground
Dimensions	Height: 260 mm Width: 152 mm Depth: 58 mm Weight: 1,5 kg



Application on Naval Systems



Application on Weapon Systems



Application on C5I Systems