



### **LAUNCH PACK PROMOTION:**

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# HIGH POWER, RELIABLE COVERAGE

# ANNOUNCING THE NEW MOTOTRBO™ SLR 8000 BASE STATION / REPEATER

We are pleased to announce the availability of the new high power MOTOTRBO SLR 8000 base station / repeater. With its 100 W transmitter output and high sensitivity receiver, the SLR 8000 is engineered for high performance, reliability and flexibility and represents the next generation in repeaters.

Whether you need the simplicity of a single site conventional system, the coverage of IP Site Connect, or the powerful trunking capabilities of Capacity Plus, Capacity Max or Connect Plus, the SLR 8000 delivers the power of digital two-way radio to your workforce. It can also operate as an analogue repeater (conventional or MPT 1327), or as a mixed mode analogue/digital repeater while you transition away from a legacy analogue system.

The SLR 8000 can be customised to suit your operation. There are options for an internal preselector and antenna relay module, offering you a true one-box installation. You can also opt for an internal wireline card if you need tone control capabilities, 4-wire audio and additional external inputs. Power can be supplied as AC, DC or AC with battery fallback: there is even a built-in 5A battery charger.

Despite its extensive capabilities, the SLR 8000 is only 2U high and can be mounted in a 19" rack with no requirement for ventilation space above or below.

The UHF and VHF models are due to be available by the end of July.

# CLICK ON THE LINKS FOR MORE INFORMATION:

# **General Information**

- ➤ <u>Website</u>
- Data Sheet
- Sales Presentation
- ➤ MOTOTRBO Portfolio Brochure
- ➤ MOTOTRBO Systems Brochure

# MTR3000 Cancellation

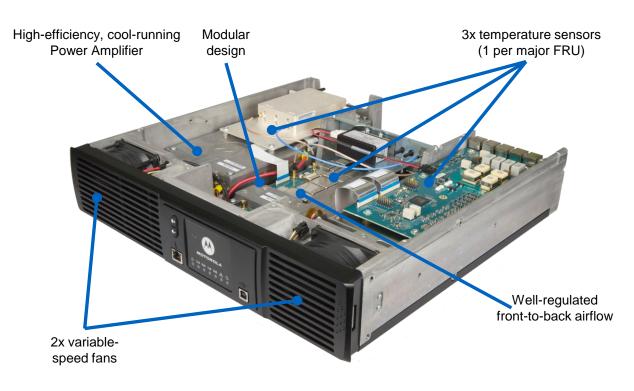
The MTR3000 is being cancelled and the cancellation notification was issued in May. Last shipments date is 21st July 2016 (EU) or 23rd September (outside EU).

➤ <u>Cancellation Notification</u>

# Service Packages

Service Packages









High power: 1-100 W

Higher performance

Advanced features

Smaller Size (2U)



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