

# TRANSPORT™

## TRANSPORT™ QC LOCOMOTIVE REMOTE CONTROL



### HIGHLIGHTS

- Throttle control allows operators to directly manipulate the locomotive speed
- Lightweight cabinet weighing approximately 65 pounds
- Quick connect systems allows for easy installation
- Designed to expedite troubleshooting
- Fewer maintenance and repair components for lower cost of ownership
- Patented bell and horn sound system
- Self-monitoring system ensures OCU and LCU are fully operational

### FEATURES

- Independent brake control
- Train brake control
- Emergency brake
- Reverser control
- Train line alarm monitoring
- Wheel slip control
- Tilt detection
- Heated LCU cabinet
- Patented cradle design enables rapid installation without tools

### OPTIONS

- Remote 4G connectivity
- Bail control





## TECHNICAL DATA AND SPECIFICATIONS

MECHANICAL DATA	
<b>Weight</b>	Approx. 30 kg / 65 lbs
<b>Dimensions (H x W x D)</b>	609.6mm x 609.6mm x 304.8mm 24 in x 24 in x 12 in
<b>Mechanical Qualifications</b>	Mechanical shock and vibration per AAR MRSP K-V
<b>Supply Voltage</b>	32 VDC or 64 VDC
<b>Frequency Range</b>	UHF: 450 - 470 MHz
<b>RF Range</b>	One mile line of sight
<b>Internal Archive Record</b>	32 MB FIFO
<b>Temperature</b>	-30° to +65° C / -22° to +150°F RH 0 to 95% non-condensing

OPERATOR CONTROL UNITS	
<b>Compatible OCUs</b>	Transport™ OCU
	Toggle OCU
	Paddle OCU
	A0-Series OCU

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