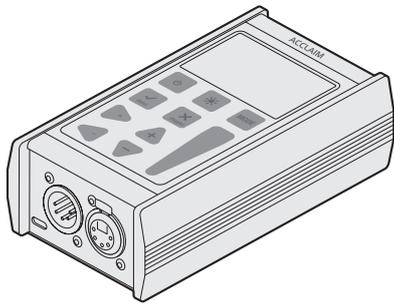


# XMT-350™

Powered by **SWISSON**

# ACCLAIM LIGHTING



Client:

Project:

Type:

Order Code:

Quantity:

The **XMT-350** is a powerful DMX / RDM measurement and test tool. It allows for RDM addressing and monitoring of Acclaim Lighting (and 3rd party) products that have RDM capability, and can test all elements of the DMX data signal to ensure proper system operation. It includes a 9V battery for portable operation, micro-USB option, and hardwire cable adapter for non-XLR applications.

## SPECIFICATIONS

Received DMX Channels	512
Transmitted DMX Channels	512
Refresh Rates	5, 10, 15, 20, 25, 30, 35, 44 frames per second
Display	LCD, 128 x 64 pixels
DMX In Port	Neutrik 5-pin male connector
DMX Out Port	Neutrik 5-pin female connector
Included DMX Adapters	5 pin to 3 pin turnarounds, Hardwire adapter to 5 pin male
DMX Ports Electrical Standard	ANSI E1.11 / ANSI E1.20
USB Port	Micro USB, Type B, Used for direct power or firmware updated, cable not included
On-board SSD Memory	16MB
Included Battery	9V, Included in the box
Cable Tester	5 pin, open circuit, wrong wiring
Ambient Operating Temperature	32° F to 113° F (0° C to 45° C)
Re-charge Options	Rechargeable 9V batteries are allowed, but not provided or charged by the XMT-350
Warranty	2 Years, Limited
Weight	0.88 lbs (400 g)
Dimensions	<b>L</b> 4.7" x <b>W</b> 2.8" x <b>H</b> 1.8" (L 119 x W 71 x H 46mm)
Certifications	

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## ORDER CODE

Model

**XMT350**

**Addressing / RDM  
Compatible with:**

AL Cove DMX  
AL Driver 800  
AL Driver 400  
Pixel Graze  
AL Graze DC DMX  
AL Graze AC  
Dyna Graze HO EXT DMX  
Dyna Accent  
Quad Eye  
AL Dot