

ROBE lighting s .r. o., Hazovice 2090 75661 Roznov pod Radhostem Czech Republic

ROBE Uploader

ROBE Uploader is a cross platform desktop software for automatized software update of Robe fixtures. It can take advantage of RDM support and Ethernet ports if present in the units. It is available for Windows, Linux and macOS. The Robe Uploader should not be used with devices that utilize the RNS3 Display System; instead, please use the Robe Toolkit.

	rices Libraries Settings			
Q.	行 神 中 日 日 日	38 000	Incremental update	
- Network	node (192.168.20.250)			
		About ROBE uploader		
		ADDAL NODE Oploader		
	ROB	E uploader 4.1 64bit (last updat	te Oct 9 2018-08:16:08)	
	Cop	wight (c) 2011 ROBE lighting s.r	r.o.	
		QK		
	🔊 - device info not avaiable	😪 - library for device not for	and the second second second	
		-		
	- device will be updated	• updating device	+ updating LR module	
	device updated	🛷 - LR module updated	4 - update error	



Technical Specification

Key features

- Update of multiple units in parallel over Ethernet network
- Support for multiple RUNIT, RUNIT/WTX interfaces
- Smart selection of units before update
- Ethernet based software update (no RUNIT interface required) (you need to be connected to your devices via local network for this feature to work) (Display system 2.0 and higher)
- Remote triggering of update mode, get information about device, update
- Auto update of fixture software libraries via Internet and improved download process notification (you need to be connected to the Internet for this feature to work)
- Highlight via RDM to identify units on the truss
- RUNIT based updates can utilize RDM based transfer and pass through RDM enabled switches (Display system 3.0 and higher)
- Update of LumenRadion Wireless CRMX PCB via Ethernet network or via RUNIT interfaces
- Selection of network interface if multiple NIC are present
- Update of LiteWare HO2 and LiteWare Satellite2 units over CRMX wireless (these are the only fixtures that utilize wireless based update)
- RUNIT based updates can utilize RDM based transfer and pass through RDM enabled switches (Display system 3.0 and higher)
- Ethernet based update on custom set IP range (Display system 3.0 and higher)