















Leave the switchboard behind. **Go mobile** with RAPIX Addressing.



RAPIX DALI USB INTERFACE

The intelligent hardware required for connection between a computer and DALI line.



RAPIX ADDRESSING SOFTWARE

A simple and intuitive interface for quick and easy addressing of DALI devices.



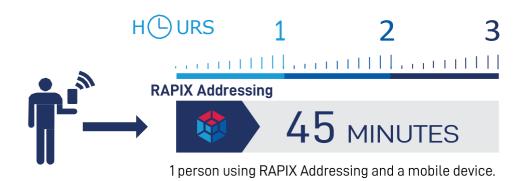
GO MOBILE WITH Wi-Fi

The RAPIX software works directly on the mobile device's web browser without the need to download an app.





Typical time taken to address a DALI line.







2 people communicating between switchboard and DALI device location.



1 person walking back and forth from switchboard to DALI device location.



RAPIX Addressing. The quick and easy way to address DALI devices by simply using your mobile device.

STEP

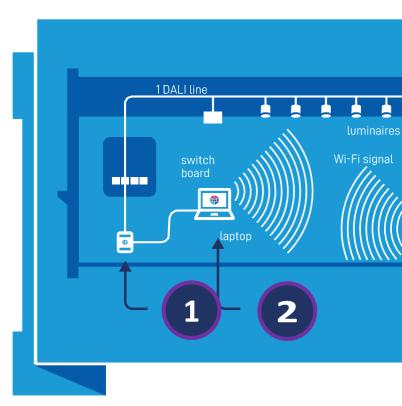


Connect the DALI USB interface device to your computer and the DALI line



RAPIX DALI USB INTERFACE DEVICE

The intelligent hardware required for connection between a computer and DALI network.



STEP



Launch RAPIX software for automatic detection of all the DALI devices on the line.

RAPIX ADDRESSING SOFTWARE

A simple and intuitive interface for quick and easy addressing of DALI devices on a network

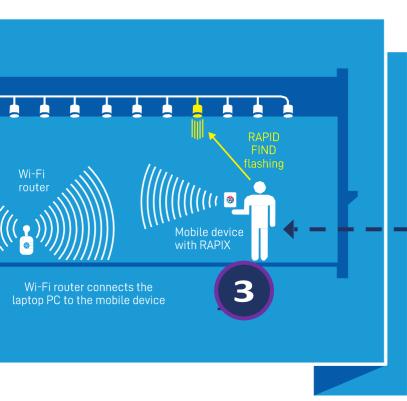


SOFTWARE FEATURES

- 1 Connect and auto-scan DALI lines
- 2 Automatic Short Addressing
- 3 Identify all connected DALI Control Gear
- 4 Includes DALI Emergency Control Gear
- 5 Assign and change DALI Short Addresses
- 6 Confirm feature to avoid errors
- 7 Find and resolve address conflicts
- 8 Compliant with DALI networks
- 9 Commission other RAPIX devices
- 10 Easily Edit DALI Scenes and Groups



RAPID FIND™ is the central part of RAPIX Addressing. This patented technique allows quickly finding the current Short Address of a DALI device, so it can be re-ordered or changed.





RAPID FIND™ makes Short Addressing easy with visual confirmation at the touch of a button.





STEP



Simply scan the QR code on screen to connect your mobile device.

You can also manually enter the IP address shown on screen if your mobile device doesn't have a QR reader installed.





Wi-Fi

GO MOBILE WITH WIFI

The RAPIX software works directly on your mobile device's web browser without downloading an app.



So how does RAPIX compare? **The results** speak for themselves.

CASE STUDY MEDIUM SIZE COMMERCIAL BUILDING



RAPIX Addressing has been engineered to offer time saving and ease of use in all projects where DALI Short Addressing is required from smaller residential fit-outs to the largest commercial installations. In this case study we have used actual data from a real commercial building installation*.







Levels







ADDRESSES

^{*} Data collected from experienced DALI Short Addressing installers using the two man system.



Significant time savings using your mobile device.

CASE STUDY



	2 PEOPLE USING CONVENTIONAL ADDRESSING METHODS	RAPIX ADDRESSING
CONTRACTORS Electrical contractors required		
TIME Time taken to address 1 DALI line	1 hour 52 minutes	45 minutes
MAN HOURS Total man hours to address 3600 DALI devices	in i	
30% TIME S	SAVING	192 †

WITH RAPIX ADDRESSING





Contact Us

sales@ozuno.com







Ø →



Version 2 February 2024 Copyright © Ozuno Holdings Pty Ltd