



Date: February 5, 2020

To: Vaddio Dealers and Distributors

From: Jay Kilby, Director of Product Management, Vaddio

Subject: RoboSHOT 12 USB Transition Notification

Effective April 1, 2020, Vaddio will be transitioning its RoboSHOT 12 USB cameras to our new and improved RoboSHOT Elite Series Cameras.

The new RoboSHOT Elite models feature the following improvements:

- High quality, low distortion lens with 1/2.5 type CMOS Exmor-R<sup>®</sup> sensor
- Improved sharpness and color in low light and dynamic conditions
- RTSP and RTMP streaming
- PoE+ (includes injector) instead of 12V power supply on applicable models
- Available in either black or white

Additional details and technical product specifications are available on our website at: <a href="https://www.legrandav.com/en/products/vaddio/cameras/hd\_ptz\_cameras/roboshot\_12e\_usb.">https://www.legrandav.com/en/products/vaddio/cameras/hd\_ptz\_cameras/roboshot\_12e\_usb.</a>

Legacy RoboSHOT models may be ordered as supplies last, please call Vaddio to check on availability. The Vaddio customer care team will automatically transition legacy RoboSHOT orders to the corresponding Elite Series as we begin to run out. Existing product registrations will also transition to the Elite Series. Pricing remains the same between the two series to minimize interruptions with your purchase orders and business.

A list of cross-referenced part numbers is available below for your reference.

Discontinued Product	Part Number	Suggested Replacement	Part Number
ROBOSHOT 12 USB SYSTEM	999-9920-000	ROBOSHOT 12E USB	999-99200-000
		ROBOSHOT 12E USB, WHT	999-99200-000W
ROBOSHOT 12 USB SYSTEM INT	999-9920-001	ROBOSHOT 12E USB INT	999-99200-001
		ROBOSHOT 12E USB WHT INT	999-99200-001W
ROBOSHOT 12 USB SYSTEM	999-9920-009	ROBOSHOT 12E USB AUS/NZ	999-99200-009
AUS/NZ		ROBOSHOT 12E USB WHT AUS/NZ	999-99200-009W

For more information on these or other products, please contact your Legrand | AV sales representative.

Sincerely,

Jay Kilby

Director of Product Management, Vaddio