



# LigoDLB 5-20

Product End of Life Announcement

LigoWave strives to deliver the ultimate user experience and impeccable product functionality. As technologies continue to progress, certain hardware and software become obsolete and eventually discontinued to make room for newer and more advanced technical equipment. With its solid expertise and know-how within the field, LigoWave will help you through this transition.

LigoWave hereby announces that it is initiating the end of life of the following product and provides relevant end of life dates:


Product	Description
LigoDLB 5-20	A powerful 5GHz CPE ideal for short and mid ranged links, equipped with a 802.11n MIMO radio and an integrated high 20dBi gain antenna.

## End of Life Timeline

Announcement <sup>1</sup>	End of Sale <sup>2</sup>	End of Software Maintenance <sup>3</sup>	Last Date of Support <sup>4</sup>
July 3, 2017	December 3, 2017	July 3, 2019	July 3, 2020

## Alternative Products

LigoWave offers other fully supported products to replace the discontinued CPE. You can find LigoDLB 5-20 alternatives below:

Image	Alternative	Description
	LigoDLB 5-20n	An upgrade to the LigoDLB 5-20, the 5-20n is a 5GHz CPE with the output power of 29 dBm. It is capable of reaching 170Mbps throughput by utilizing its 802.11n MIMO radio and the iPoll 3, the enhanced proprietary protocol.  The small form factor of the LigoDLB 5-20n makes it even more compact and reduces its shipping costs by 40%.

## Inquiries

If you have any questions regarding the end of sale of LigoDLB 5-20, please contact your distributor. For any inquiries regarding the technical aspects of the alternative products and the end of life process, please contact our technical support at:

### US support office:

Phone: +1 877 544 6928

E-mail: [support@ligowave.com](mailto:support@ligowave.com)

### EU support office:

Phone: +370 37 211705

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<sup>1</sup> the day of announcing the product's end of life

<sup>2</sup> the last day when customers can order the product

<sup>3</sup> after this date, the LigoWave team will no longer develop, repair, maintain or test the product software

<sup>4</sup> after this date, all support services for the product will no longer be available