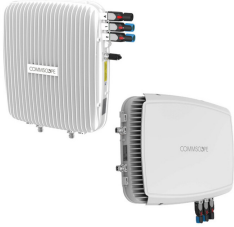


# CAP-L

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## Base Product



## CAP-L Carrier Access Point, with up to 4-Band Support for Low Power Applications

ANDREW offers a range of remote carrier access points that convert the digital signal back to radio frequency (RF) for over-the-air transmission. These come in a range of transmit power and band combinations, with copper and fiber network interfaces. Carrier access points are outdoor and plenum rated.

## Product Classification

<b>Product Type</b>	Access point
<b>Product Brand</b>	ERA®
<b>Product Series</b>	CAP L

## General Specifications

<b>Note</b>	Detailed Product Specifications are available. Please contact your local ANDREW representative.
<b>Power Class</b>	Low

## Electrical Specifications

<b>License Band</b>	AWS 1700   CEL 850   CEL 900   DCS 1800   EDD 800   IMT 2100   IMT 2600   PCS 1900   SMR 800   TDD 2300   TDD 2500   TETRA   USA 700   USA 750   WCS 2300
<b>Voltage Range</b>	-60 to -36 Vdc