



Content Access Point



Educational Content Access Point

Model CAP 1.0

Designed to Access, store, remote and deploy digital content (and app) from cloud in diverse connectivity environments (wired, wireless, cellular or unconnected).

Data Sheet

SoC:	Intel® Atom™ Processor E3815 – Single Core 1.46 GHz
Memory:	2GB DDR3L-1067
Storage:	8GB Emmc. 500GB SATA HDD
OS:	Ubuntu 12.04 32bit
Connectivity:	Wifi 802.11 a/b/g/n/ac 3G/LTE
System I/O:	1 x Standard USB3.0 . 1 x RJ45
Battery:	5hs
Dimension:	190mm x 190mm x 30mm
Content Hub:	Content Hub



Educational Content Access Point

Model CAP 2.0

Designed to Access, store, remote and deploy digital content (and app) from cloud in diverse connectivity environments (wired, wireless, cellular or unconnected).

Data Sheet

SoC:	Intel® Atom™ Processor E3826 – Dual Core 1.46 GHz
Memory:	4GB DDR3L-1067
Storage:	16GB Emmc. 500GB SATA HDD
OS:	Ubuntu 14.04 64bit
Connectivity:	Wifi 802.11 a/b/g/n/ac 3G/LTE
System I/O:	1 x Standard USB3.0 . 1 x RJ45
Battery:	5hs
Dimension:	190mm x 190mm x 30mm
Content Hub:	Content Hub





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