



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China





6 MONTHS OF FREE DATA

DIGI XBEE³ CELLULAR LTE-M DEVELOPMENT KIT

Digi XBee3 Cellular LTE-M development kit provides OEMs with a simple, quick way to integrate cellular connectivity into their devices.

The new Digi XBee3™ Cellular embedded smart modem brings together the power and flexibility of the Digi XBee ecosystem with the latest in 4G cellular technology. OEMs can quickly integrate cutting edge 4G cellular into their devices and applications, eliminating the painful, time-consuming and expensive FCC and carrier end-device certification process.

Digi's XBee3 Cellular development kit offers a great way to learn how to integrate cellular connectivity using Digi XBee3 embedded modems. Starting with simple examples, we provide step-by-step guidance as you assemble the kit components to create reliable, low-power cellular communications for OEM devices like sensors and control/monitoring systems. The kit will include 6 months of free cellular data service, pre-activated and ready to go, right out of the box, allowing developers to immediately focus on their primary goal; developing great products without the hassle of ordering and provisioning a SIM and setting up a data plan.

This kit is designed for anyone interested in getting started in the world of embedded cellular. Hardware and software engineers, corporate technologists, or educators and students can quickly learn more about cellular integration using the hands-on examples included in the kit.

With the full suite of standard Digi XBee API frames and AT commands, existing XBee customers can seamlessly transition

The Kit Includes:

- ✓ 1 Digi XBee3 Cellular LTE-M embedded modem
- ✓ 1 Digi XBee3 development board
- ✓ 1 LTE-M SIM for AT&T
- ✓ 6 months of free cellular service*
- ✓ Antennas and power supply

NUMBER	DESCRIPTION
XK3-C-A2-UT-U	Digi XBee3 Cellular LTE-M Development Kit, AT&T

*Service will be limited to ~5MB/month and limited SMS. For testing purposes only, not for production.

to this new embedded modem with only minor software adjustments. When OEMs add Digi XBee3 Cellular to their design, they create a future-proof design with flexibility to switch between wireless protocols or pivot to CAT-1 or NB-IoT as those networks become more widely deployed—making Digi XBee3 ideal for any OEM business with an agile roadmap.



