



i CU8210-D004-0101 | 4G USB 2.0 stick for North America

The 4G USB stick with a GSM/UMTS/LTE modem can dial into a mobile communication network via a common SIM card. With the 4G stick, wireless connections between devices can also be established over longer distances. The stick can be used to retrofit Industrial PCs with mobile communication if the need arises. The 4G stick has a slot for a SIM card and is supplied with power via a USB interface.

Technical data	CU8210-D004-0101
Type	4G USB 2.0 stick
LTE	R9 HSPA+/HSDPA/HSUPA/WCDMA: R8
4G band	B1/B3/B7/B8/B20
3G band	B1/B8
2G band	850/900/1800/1900
Operating system	Windows 7/10
Slots	standard SIM
Transmission rate	max. LTE DL 150 Mbit/s, UL 50 Mbit/s
Protection class	IP 20
Operating temperature	-20...+55 °C
Weight	approx. 30 g
Dimensions (W x H x D)	88 mm x 28 mm x 11.5 mm



Product announcement

estimated market release 2nd quarter 2019