

# CU8210-D004-0101 | LTE USB stick for North America



**i Product status:** Regular delivery

The LTE USB stick with a GSM/UMTS/LTE modem can dial into a mobile communication network via a common SIM card. The stick can be used to retrofit Industrial PCs with mobile communication if the need arises. This means there are virtually no limits to connectivity to your databases and cloud systems. Also, an Internet connection can be set up even in less populated areas, given sufficient cellular coverage. The stick uses the fourth generation (4G) cellular network technology, has a slot for a SIM card and is supplied with power via the USB interface.

## Product information

### Technical Data

Technical data	CU8210-D004-0101
Type	LTE USB stick
LTE	R9, HSPA+/HSDPA/HSUPA/WCDMA: R8
4G band	B1/B2/B4/B5/B7/B12/B28
3G band	B1/B2/B4/B5
2G band	850/900/1800/1900
Operating system	Windows 7, Windows 10, TwinCAT/BSD
Slots	standard SIM (mini SIM 2FF)
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