



NODE

CELLULAR 4G LTE MODULE

Node is a small yet effective cellular modem solution that allows video professionals to broadcast over 3G, 4G, and 4G LTE networks.

WHAT'S INCLUDED:

- 1 x Node Assembly
- 2 x High Gain 3G/4G SMA mount antenna
- 2 x Compact 3G/4G SMA mount antenna
- 1 x 18" 4-pin to 4-pin connector cable
or
- 1 x 18" 4-pin to USB connector cable

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|-----------------------------|---------------------------------|
| A: 4-Pin Input | E: SIM Card Slot |
| B: SMA Connectors | F: 4-40 Threaded Mount |
| C: Power Indicator | G: 1/4-20 Threaded Mount |
| D: Network Indicator | |



ASSEMBLY AND POWER

NOTE: Node powers up and connects to the cellular network automatically when connected to Cube or Bond.

- 1 Attach two SMA mount antennas (either compact or high gain).
- 2 Remove the SIM cover plate and insert a SIM card into the slot. Replace the cover plate and screw.
- 3 Connect Node to your Cube or Bond using the included 18" 4-pin to USB or 4-pin to 4-pin connector cable.

NEED MORE HELP?

Support: <http://support.teradek.com> → Contains tips, information and all the latest firmware & software updates.
TERADEK SUPPORT STAFF: support@teradek.com