

## Attachment 1

### 1. Specifications (Master Station)

		Compact LTE base station		Conventional LTE base station
Configuration		Remote-type base station		
Max data rate <sup>1</sup>	Radio access technology	LTE	W-CDMA	LTE
	Downlink	75 Mbps	14 Mbps <sup>2</sup>	150 Mbps
	Uplink	25 Mbps	384 kbps	50 Mbps
Size		Approx. 29 liters		Approx. 410 liters <sup>3</sup>
Weight		Approx. 24 kg		Max. 120 kg <sup>1</sup>
# of connected secondary stations		Max. 2		Max. 6
Energy consumption		Max. 280 W		Max. 1,200 W

1 Transmission speeds are theoretical maximums. Service is provided on a best-effort basis and speeds may vary depending on network traffic or transmission environments.

2 High Speed Packet Access (HSPA)

3 For in-rack installation

### 2. Master Station of Compact LTE Base Station (example)



### 3. LTE Base Station Site (example)

