

**Communication data traffic volume table**

Updated on June, 2019  
Unit: MB/month

LoRa transmission interval		1 minute (60 sec)	5 minutes (300 sec)	10 minutes (600 sec)	30 minutes (1,800 sec)	One hour (3,600 sec) (Default)	3 hours (10,800 sec)	6 hours (21,600 sec)	12 hours (43,200 sec)	24 hours (86,400 sec)
Number of Endpoint device	1 unit	96.6	21.6	12.2	6.0	4.4	3.4	3.1	3.0	2.9
	3 units	284.0	59.1	31.0	12.2	7.5	4.4	3.6	3.2	3.1
	5 units	-	96.6	49.7	18.5	10.7	5.5	4.2	3.5	3.2
	10 units	-	190.3	96.6	34.1	18.5	8.1	5.5	4.2	3.5
	15 units	-	284.0	143.4	49.7	26.3	10.7	6.8	4.8	3.8
	20 units	-	-	190.3	65.3	34.1	13.3	8.1	5.5	4.2
	25 units	-	-	237.2	81.0	41.9	15.9	9.4	6.1	4.5
	30 units	-	-	284.0	96.6	49.7	18.5	10.7	6.8	4.8

※The LoRa transmission interval is a value set into each endpoint device via amnimo sense service site.

**Note**

- Communication data traffic volume varies depend on the transmission interval.  
Select the communication data fee plan when subscribing for the service by referring to the table above.
- If the volume of communication data spent exceed contracted communication data plan, you will be charged an extra fee afterwards.
- When you contract multiple gateways, the communication data fee plan will remain at the same rate plan for each of the contracted gateways.

**Table color and symbol guidance:**

xx.x	100MB/month
xxx.x	200MB/month
xxx.x	500MB/month

- The data is not transmitted at the transmission interval set for the endpoint device.