

```
lora.beginPacket();  
lora.write(lpp.getBuffer(), lpp.getSize());  
lora.endPacket(true);  
  
delay(2.5 * 60 * 1000);
```

APPLICATION DATA

|| pause  clear

Filters

uplink

downlink

activation

ack

error

	time	counter	port					
▼	16:16:26		0		dev id: mkrwan			
▲	16:16:25	6	7	confirmed	dev id: mkrwan	payload: 01 67 00 F2 02 68 6B	relative_humidity_2: 53.5	temperature_1: 24.2
▲	16:14:44	47	1		dev id: nycduino	payload: 01 67 00 F0 02 68 68	relative_humidity_2: 52	temperature_1: 24
▼	16:13:50		0		dev id: mkrwan			
▲	16:13:49	5	7	confirmed	dev id: mkrwan	payload: 01 67 00 F3 02 68 68	relative_humidity_2: 52	temperature_1: 24.3
▲	16:12:11	46	1		dev id: nycduino	payload: 01 67 00 F0 02 68 6A	relative_humidity_2: 53	temperature_1: 24
▼	16:11:14		0		dev id: mkrwan			
▲	16:11:14	4	7	^{retry} confirmed	dev id: mkrwan	payload: 01 67 00 F2 02 68 6C	relative_humidity_2: 54	temperature_1: 24.2
▼	16:11:09		0		dev id: mkrwan			
▲	16:11:08	4	7	confirmed	dev id: mkrwan	payload: 01 67 00 F2 02 68 6C	relative_humidity_2: 54	temperature_1: 24.2