```
float t = dht.readTemperature();
float h = dht.readHumidity();

lpp.reset();
lpp.addTemperature(1, t);
lpp.addRelativeHumidity(2, h);
```

```
lora.beginPacket();
lora.write(lpp.getBuffer(), lpp.getSize());
lora.endPacket(true);

delay(2.5 * 60 * 1000);
```