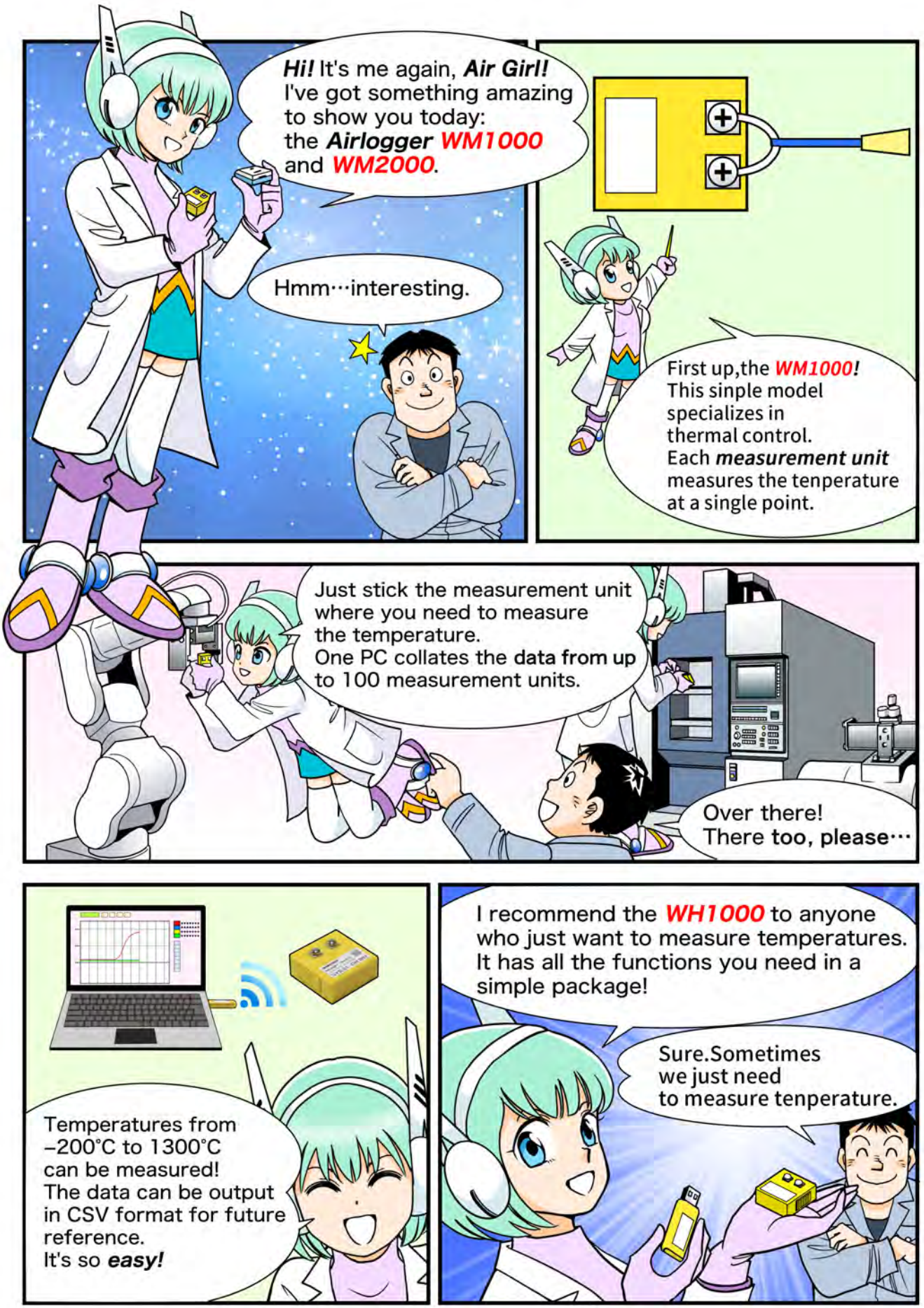
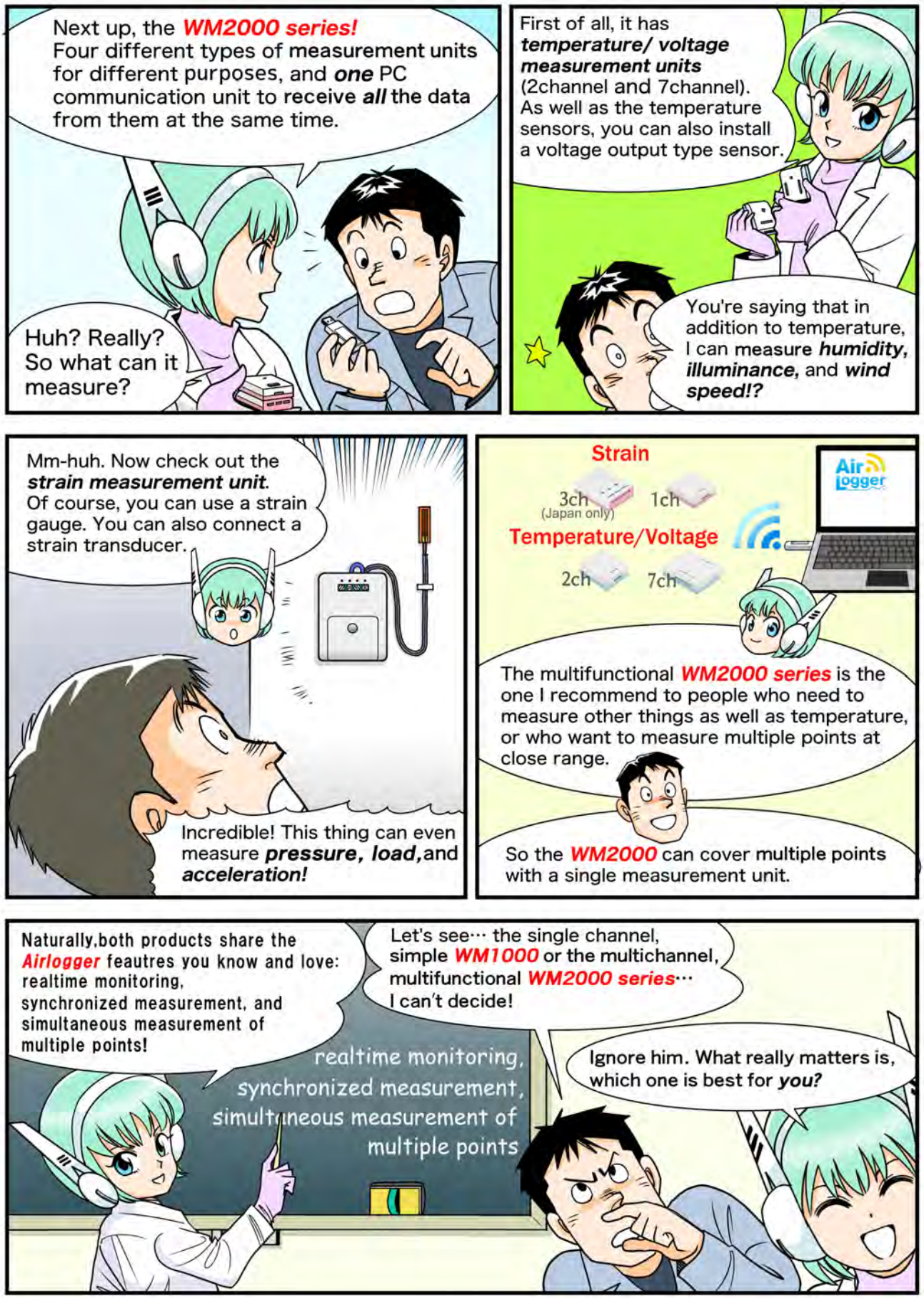

Hi! It's me again, Air Girl!
I've got something amazing to show you today:
the Airlogger WM1000
and WM2000.
Hmm…interesting.
First up,the WM1000!
This sinple model specializes in thermal control.
Each measurement unit measures the tenperature at a single point.
Just stick the measurement unit where you need to measure the temperature.
One PC collates the data from up to 100 measurement units.
Over there!
There too, please…
Temperatures from –200°C to 1300°C can be measured!
The data can be output in CSV format for future reference.
It's so easy!
I recommend the WH1000 to anyone who just want to measure temperatures.
It has all the functions you need in a simple package!
Sure.Sometimes we just need to measure tenperature.


Next up, the WM2000 series!
Four different types of measurement units for different purposes, and one PC communication unit to receive all the data from them at the same time.
Huh? Really? So what can it measure?
First of all, it has temperature/ voltage measurement units (2channel and 7channel). As well as the temperature sensors, you can also install a voltage output type sensor.
You're saying that in addition to temperature, I can measure humidity, illuminance, and wind speed!?
Mm-huh. Now check out the strain measurement unit. Of course, you can use a strain gauge. You can also connect a strain transducer.
Incredible! This thing can even measure pressure, load, and acceleration!
Strain
3ch
(Japan only)
1ch
Temperature/Voltage
2ch
7ch
Air Logger
The multifunctional WM2000 series is the one I recommend to people who need to measure other things as well as temperature, or who want to measure multiple points at close range.
So the WM2000 can cover multiple points with a single measurement unit.
Naturally,both products share the Airlogger feautres you know and love: realtime monitoring, synchronized measurement, and simultaneous measurement of multiple points!
Let's see··· the single channel, simple WM1000 or the multichannel, multifunctional WM2000 series··· I can't decide!
realtime monitoring, synchronized measurement, simultaneous measurement of multiple points
Ignore him. What really matters is, which one is best for you?