Thank you very much for choosing "MICOPROBE", our probing arm solution for high density PCB testing.

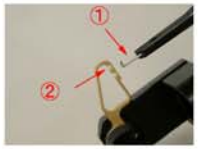
CAUTION	Probe ends are very sharp. Please handle with extreme care to avoid injuries.

How to attach the oscilloscobe probe.

1. ① After loosening the knob on the side of the probe.
② Move the probe arm to desired position and tighten.

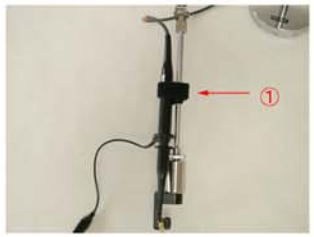
※ If the needle is pointing upwards, change the probe arm direction by turning the arm from the joint section.

2. ① Clip the oscilloscobe probe
② to the notch at micoprobe's terminal



※ The little notch at the probe terminal ensures that the oscilloscope clip does not easily detach.

3. ①Fasten the oscilloscope probe using the arm strap.
You're done!.



Adjustment of probe inclination.

1. ①Loosen the arm knob. (Tighten <---> Loosen)
②You can change the lateral angle of probe section down from theweight to the tip.

2. ① By loosening the knob on the side of the probe end, the lateral

※ By adjusting the probe angle, you can avoid touching other probes or PCB components. This adjustment also enables you to always make vertical contact with the measured device terminals

Additional Information

1. It is possible to install the probe end in reverse by loosening the knob on the side, disassembling the probe and reassembling it as

※ This is especially useful when there are a number of micoprobes used in a small area.

2. When the probe is not in use,
① Loosen the knob on the side of the probe.
② Store the probe end in the opening and tighten the knob.

Make sure you always store the probe ends this way, when not in use, to avoid any damage or injuries.

3. When storing away the micoprobe unit,
①Use the arm strap as shown in the picture to secure the arm to the probe body.

Set a magnifying glass as shown in pictures if needed.

Don't place the magnifying glass where a sunlight hits.