

EverBeing International Corporation



Your partner in probing solution Since 1991

EverBeing (EB) is a probe station manufacturer with a production area of 2000 square meters located in Hsinchu, the heartland of semiconductor industries in Taiwan.

We are only a five minute drive from Hsinchu Science-Based Industrial Park. We provide you with a complete and broad range of probing hardware from A to Z, and are proud to be your one-stop shopping for probing solutions.

Our inventory value is approximately US\$600,000, consisting of probing tips, tip holders, extension cables, triaxial/RF heads/adapters, micropositioners, and microscopes.

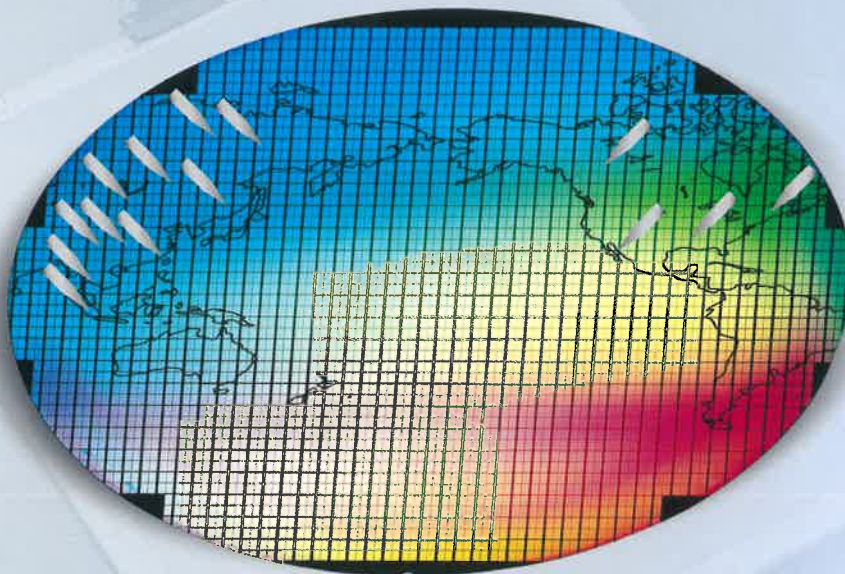
We also have complete probe stations, and semi-finished parts in stock. As soon as we have received your order, we will configure and assemble it in a short time. Do not waste your time thinking about your probing hardware. Our twenty year experienced consultants could materialize your idea in a cost-efficient manner. If you are unable to find the proper items from our standard product line, we will gladly tailor to your specific needs. In addition, we offer upgrades and services for existing probe stations of any brand and model.

Product Line:

Wafer Probe Station, LCD Probe Station, LED Probe Station, LD/PD Probe Station, PCB Probe Station, FPC Probe Station, Design House Probe Station, Micropositioner(Micromanipulator), Microscope, Laser Cutter, Hot Chuck, Cold Chuck, Cryogenics Chuck, Four Point Probe, Vibration Free Table, Vibration Free Tabletop, Shielding Box, Probing Accessories-Tip holder, Tip, Extension Cable, Adapter etc.

For further understanding, please visit www.probershop.co.kr

Probing your market with innovative technology



A Passion for Probing

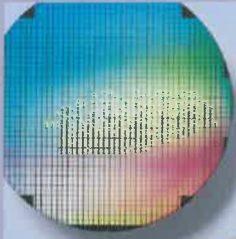
www.probestation.tw



probestation@yahoo.com



Skype: **probestation**



Wafer Probe Station



LED/LD/PD Probe Station



Cryogenics Probe Station



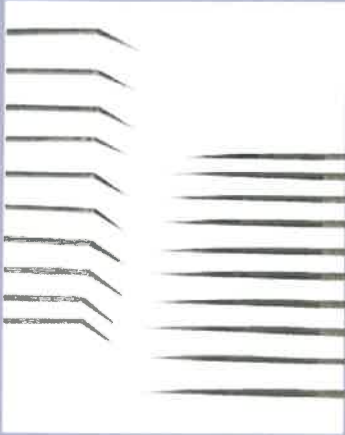
LCD Probe Station



RF Probe Station



Hall Effect Probe Station



Probe Tip



Tip Holder



Triaxial/Coaxial Cable Assembly



RF Cable



RF Adapter



Triaxial/BNC Adapter



RF Head / DC BIAS Calibration Substrate



DC/AC/RF Micropositioner



Microscope & Objective



Vacuum Pump



Hot Chuck



Sheet Resistivity Stand



Shielding Box



Tester Shelf



Vibration Free Table



Vibration Free Tabletop

Client Classification:

Universities and R&D Laboratories:

Microelectronics, Nanoelectronics, Microsystems, Nanotechnology, Micromachining, MEMS, Material Science, Photonics, Physics, Chemistry, Mechanical Engineering, Biotechnology

Industries:

Semiconductor & Electronics Industries such as LCD, LED, LD, PD, PCB, FPC, IC Design House, IC Test House, IC Package House

Applications

- Solar Cell
- Cryogenics
- Super High Temp.
- RF Microwave
- RF DC Bias PGP PGP
- Power Measurement
- Low Current
- Low Capacitance
- High Voltage
- High Current(Power IC)
- AC Signal
- Field Signal
- Pulse IV
- Curved Wafer
- Nano Technology
- Biochips
- Leads Of Tiny Packaged IC
- Design House
- Motorized Probing
- Sheet Resistivity
- Volume Resistivity
- Hall Effect
- Pressurized Environment
- Light Intensity & Wave Length
LED/LD/PD
- Specific Gas Environment
- PCB RF Microwave
- Time Domain Reflectometry (TDR)
- FPC RF Microwave
- Flat Panel Display LCD,OLED
- Flexible AMLCD,AMOLED

Challenge to the Future Probing



No.1, Jinshan 2nd St., Hsinchu City 30080, Taiwan, R.O.C.

Tel:886-3-666-2000 Fax:886-3-666-2200

Mobile:886-9111-3-9111

probestation@yahoo.com

Skype:probestation