

Preparing your Equipment for Return

- *Note:* If your equipment has been exposed to any hazardous chemicals, please thoroughly wipe the outside of the case to remove any possible contamination.

Packing Lists

Contact Angle Goniometer <ul style="list-style-type: none"> ▪ Contact Angle Goniometer ▪ Power Adaptor ▪ USB Cable ▪ Syringe and Needle ▪ Clamp ▪ Tilt Stage 	Source Measure Unit <ul style="list-style-type: none"> ▪ Source Measure Unit ▪ Power Adaptor ▪ USB Cable 	Four-Point Probe <ul style="list-style-type: none"> ▪ Four-Point Probe ▪ Power Adaptor ▪ USB Cable ▪ Resistor Probe Head ▪ FTO Test Slide 	Solar Cell I-V Test System - Manual <ul style="list-style-type: none"> ▪ Source Measure Unit ▪ Power Adaptor ▪ USB Cable ▪ BNC Cable ▪ Test Board (<i>if included</i>)
Solar Cell I-V Test System - Automated <ul style="list-style-type: none"> ▪ SMU & Multiplexor Base Unit ▪ Power Adaptor ▪ USB Cable ▪ Riser Board 	LED Measurement System <ul style="list-style-type: none"> ▪ SMU & Multiplexor Base Unit ▪ Power Adaptor ▪ USB Cable ▪ Riser Board ▪ Photodiode Lid 	Potentiostat <ul style="list-style-type: none"> ▪ Potentiostat ▪ Power Adaptor ▪ USB Cable ▪ Cell Connection Cable ▪ Test Cell Chip 	Optical Spectrometer <ul style="list-style-type: none"> ▪ Optical Spectrometer ▪ USB Cable
Optical Spectroscopy Kit <ul style="list-style-type: none"> ▪ Optical Spectrometer ▪ USB Cable ▪ White Light Source ▪ UV Light Source ▪ Spectrometer Case ▪ Cuvette Holder ▪ Transmission Sample Holder ▪ SMA Optical Fibers ▪ Optical Breadboard ▪ Optical Mirror 	Solar Simulator <ul style="list-style-type: none"> ▪ Solar Simulator Head ▪ Power Adaptor ▪ Adjustable Height Stand and Base (<i>if included</i>) ▪ Optical Breadboard (<i>if included</i>) 	Solar Cell Testing Kit – Manual <ul style="list-style-type: none"> ▪ Solar Simulator Head ▪ Power Adaptor ▪ Adjustable Height Stand and Base ▪ Optical Breadboard ▪ Solar Cell I-V Test System - Manual 	Solar Cell Testing Kit – Automated <ul style="list-style-type: none"> ▪ Solar Simulator Head ▪ Power Adaptor ▪ Automated Adaptor Bracket ▪ Solar Cell I-V Test System - Automated

1. Wrap the equipment in three layers of bubble wrap (or similar packaging material).
2. Place the unit in a suitable size shipping box (there should be a roughly 2.5cm gap between the unit and the box walls).
3. Arrange any accessories, mentioned in the associated packing list, around the unit (these should also be packed in bubble wrap or similar packaging material, if possible)
4. Fill any empty space with packaging void fill (or similar packing material).
5. Securely seal the shipping box and attach the shipping documentation and shipping labels as instructed by Ossila.
6. Write the RMA number clearly on the outside of the box.
7. Await collection of your return.