

- 130, 131, 132 or 134 Optical Power Meter (as ordered)
- AC power supply/charger
- 130 Series Models User Manual
- 4060 Lite-Pak hard case

2.2 STORAGE

When storing this instrument and any associated accessories for long periods of time, take the following precautions.

- Avoid temperatures below -20 and above +70° C (-4 and +158° F)
- Avoid high humidity. Relative humidity should be less than 80%
- Avoid large temperature fluctuations
- Do not store near corrosive gasses
- Avoid areas with condensation
- Do not store in direct sunlight

It is recommended that the unit be stored for long periods of time under the following environmental conditions:

- Temperature: -10 to +40° C
- Relative Humidity: 20 to 80% non-condensing

2.3 TRANSPORTATION

While your instrument is designed to be rugged and field portable, transportation damage can occur from improper handling. It is recommended that the following steps be taken to minimize the possibility of damage.

2.3.1 HAND CARRYING OR AIRCRAFT TRANSPORT

The use of the Lite-Pak Travel Case accessory (or a comparable padded, ruggedized case) is recommended when transporting the instrument in a car or airplane to field sites.

2.3.2 SHIPPING

If it is necessary to ship the instrument, repack it in the original shipping material for best protection. If this is not available, pack the instrument and accessories in a strong carton. The instrument should be packed on all sides in at least two inches of newspaper or soft foam plastic.

It is recommended that the instrument be shipped using UPS or air freight if possible. Do not send parcel post.