

General	
Degree of Mobility	Portable Equipment
Expected Lifetime	5 Years from date of manufacture

Standards	
Safety:	Class I (IEC 60601-1); Type BF (IEC 60601-1); IPXO - Ordinary Equipment (IEC 60601-1)

Operating environment	
Temperature:	+15°C to +35°C (59°F to +95°F)
Relative humidity:	15% to 90% at 40°C non-condensing

Storage environment	
Temperature:	0°C to +50°C (32°F to +122°F)
Relative humidity:	< 95%, non-condensing

Electrical specifications	
Rated Input Current:	0.5 A
Rated Input Voltage:	Nominal: +5 V DC; Acceptable range: 4.30 V to 5.50 V

PC power supply
 The PC that Capella² is connected to should have a grounded power supply

Technical specifications - ER-10D Probe	
Connector	8-Pin mini DIN
Cable Length	6 feet (1.83 meters)
Net Weight	3.6 oz. (100 grams) approx.
Maximum Output	109 dB SPL - 64 dB SPL (frequency dependent) measured in Zwislocki coupler

Technical specifications - OAE System
 The OAE amplifier, inside Capella², contains the low-pass filters, high-pass filters and gain settings used to acquire otoacoustic emission recordings from an ER-10D OAE probe, for OTOSuite.

Accessories
 ER-10D OAE Probe, USB cable , Wall Mount Kit (optional). **Disposable accessories:** MADSEN Capella² Starter Kit, ER-10D OAE Probe Tips, Probe cleaning tool, Plastic eartips, Foam eartips.

System requirements
 For system requirements, please refer to the OTOSuite data sheet.

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