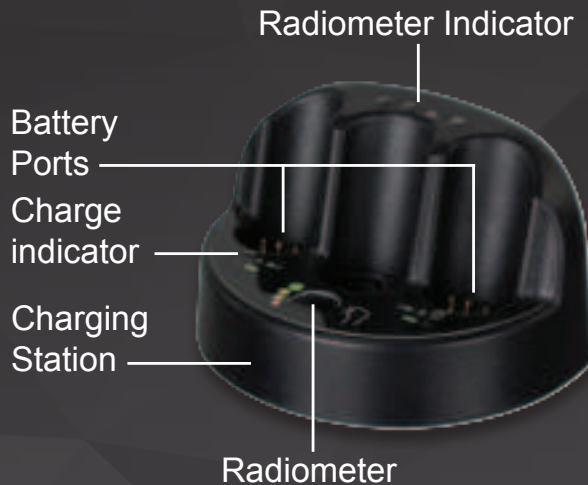
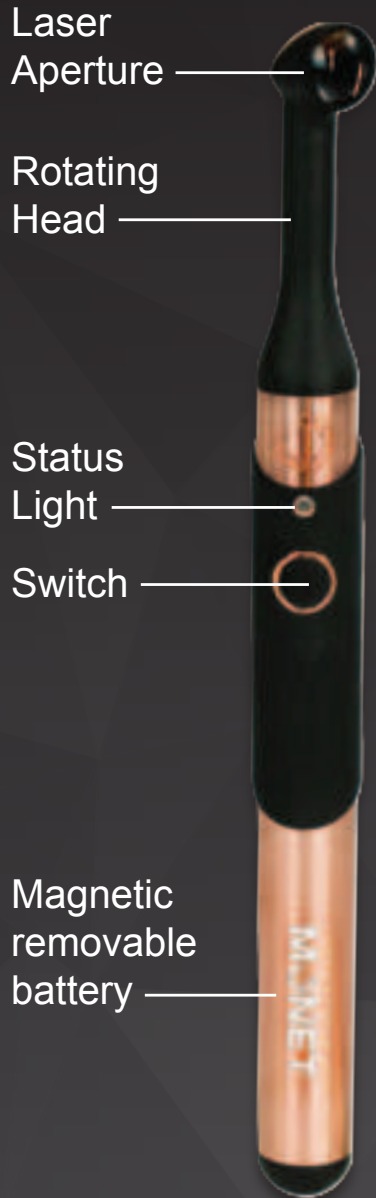


QUICK START GUIDE



1. Charge the batteries prior to use



2. Utilize the personal protective equipment (Eyewear, Paddle, and Shield)



3. Connect the charged battery to the Monet device

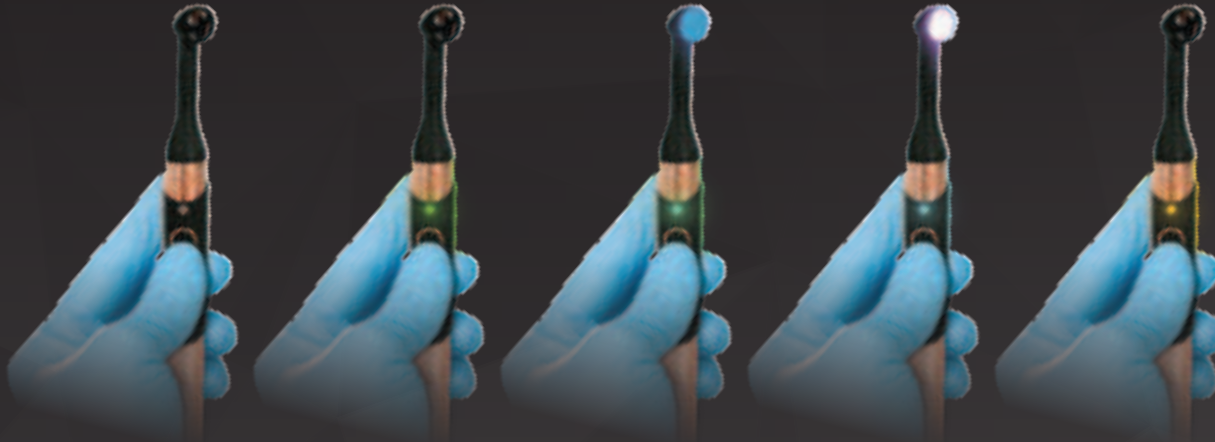


4. Switch:

- 1st Push: Standby mode
- 2nd Push: Aiming beam
- 3rd Push: Laser on (1 Sec.)
- 4th Push: Stop Laser



5. To Emergency Stop the Monet- Remove the battery.



SLEEP MODE

Off

1st Push
STANDBY MODE

Solid Green

2nd Push
AIMING BEAM

Blinking Blue-Green

3rd Push
LASER ON

Solid Blue
(1-second duration)

LOW BATTERY

Yellow

This example of cure time is using an A2 Composite material.

Composite Depth	Curing Cycle	With Attenuator
2mm or less	1 sec	Yes
2 – 3mm	1 sec	No
3 – 5mm	2 sec	No
5mm or more	3 sec	No

Use QR code to see a full matrix of recommended cure times with many brands of composite

Item	Aperture	Usage
	Attenuator	Close to pulp or gingival for adhesive and 2 mm or less composite layer
	2mm	Tacking, interproximal curing
	4mm	Narrow, deep preps, endo caps, interproximal curing, class V
	6mm	Small size, deep preps, interproximal curing



Scan & Watch Video
Hosted by Mike DiTolla

amdlasers.com/pages/monet-setup-guide



Radiometer Check:

- 1: Place Monet lens directly on sensor
- 2: Initiate Monet Laser
3. See results: Low (orange) Borderline (Yellow) Good (Green)

Note: Radiometer is tuned for the full, unobstructed output of the unit.