QuickFlux: Lighting Sequences

This guide explains the QuickFlux lighting sequence and what each indicator means throughout the measurement process. Understanding these signals will help you monitor system status, identify errors, and know when the unit is ready to begin or complete an animal measurement.

WATCH VIDEO

Normal sequence, in order

Solid Blinking

1		**Solid red =** Warming up after startup. Takes about 10 minutes.
2		**Blinking blue =** Ready for a new sample.
3		**Solid blue =** Connecting to the RFID reader. (Appears after the blue button is pressed while blinking blue.)
4		**Blinking yellow =** Connected to the RFID reader. The animal ID can be scanned.
5		**Solid green =** Sample has started.
6		**Blinking green =** Finishing sample (animal finishing eructation)
7		**Blinking green and yellow, with a chime =** Sample complete. The collector can be removed.
8		**Red/Blue Blinking -** Unit is in error state, press blue button to see error code • Refer to manual for error codes • Press blue button to proceed
9		**Blinking blue (after the lights clear) =** Ready for the next sample.