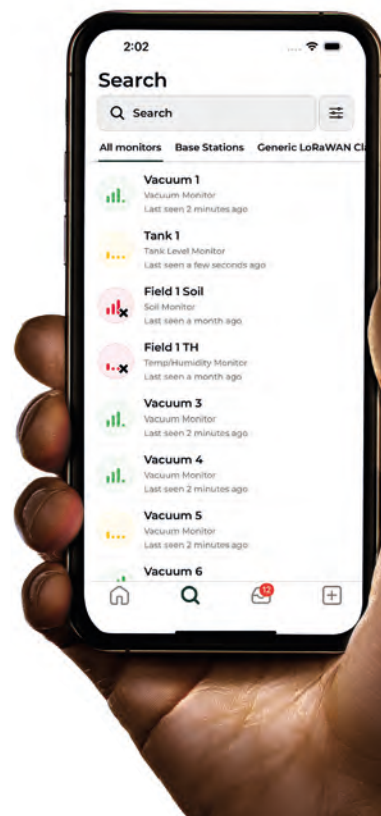


SUGAR BUSH MANAGEMENT SYSTEM



Walk less, Sleep better

Monitor what is most critical
in your sugar bush from your
smartphone and/or computer
no matter your geographic area



BENEFITS

Reliable

- **5+ years of battery life!** Monitors powered with solar panel + Li-ion battery
- **No long trips to replace batteries** or turn off monitors after the season

Accurate

- **Field data available in minutes** via the app, so you can make better decisions, quickly
- **Strong and stable connection** designed for even the most remote locations with minimal cellular coverage

Simple

- **Install in 3 minutes or less** easy "Plug and Play"
- **Customizable** to support your unique maple operation. Design your perfect solution
- **Easy to service** by replacing an individual sensor or monitor

Flexible

- **Designed for every size sugarbush** monitors connect to any base station, so easily add more for full coverage
- **Cover any number of site locations** with 3 to 10,000 devices per base station. Easily add more any time

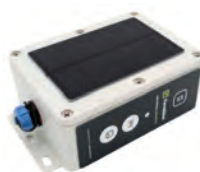
Solid

- **No external antenna** that can easily break
- **Leave it out year-round** - even in extreme cold or heat



Universal Base Station

Transmit your monitor
data to the cloud.
Solar power kit available.
Connects via cellular,
ethernet, or base station
mesh.



Universal monitor

Plug in any sensor and
wirelessly monitor your
sugarbush, connecting to
the Universal Base Station.



Ultrasonic Level Sensor

Track the fill level of
your open top tanks.
Get Automatic alerts
for critical tank levels.
Connects to the
Universal Monitor.



Pressure Sensor

Measure pressure across
RO membranes, transfer
pump lines, or track
level of enclosed tanks.
Connects to the Universal
Monitor.



ATMOS Weather Station

Measure weather
conditions across
your sugarbush with
ATMOS by METER
Group. Connects to
the Universal Base
Station.

**Receive
ALERTS
on your
smartphone**

