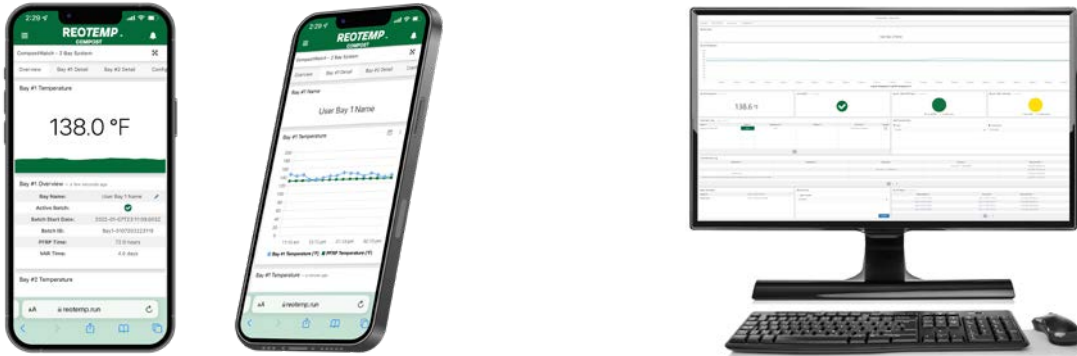


CompostWatch™ Cloud

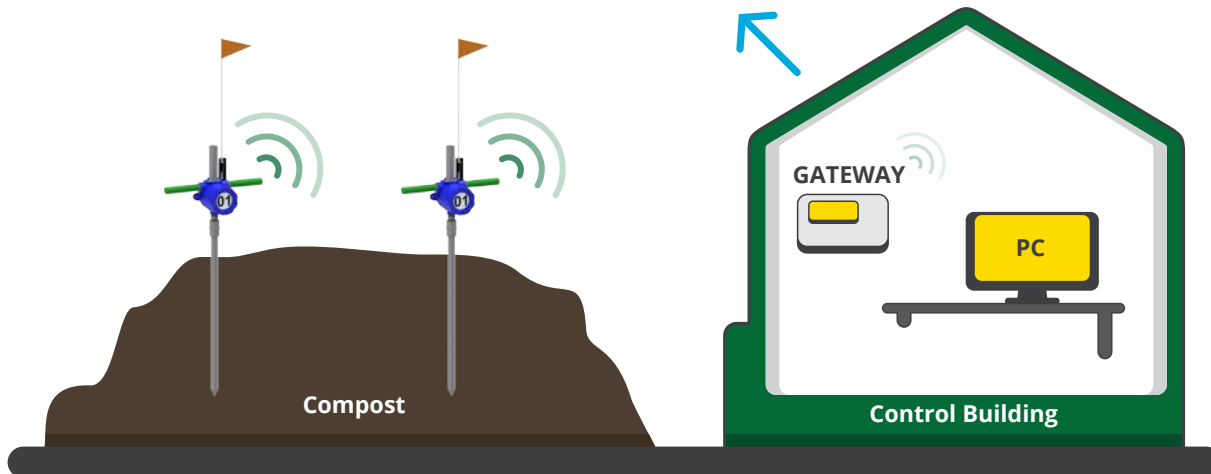
IoT Wireless Temperature Monitoring System

With Reotemp's CompostWatch Cloud system you can monitor your compost piles from your cell phone, home computer, or any other internet connected device! With a lower initial hardware cost and low monthly subscription fees, our system makes going wireless more affordable and convenient than ever before.



Easy Setup

1. Insert Wireless Probes into compost piles.
2. Link Gateway to your WiFi.
3. Login on your computer, phone, or tablet.

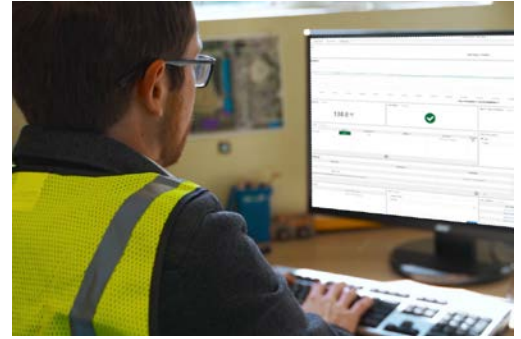


Monitor from Anywhere
Easy “Out of the Box” Setup
Cost Effective

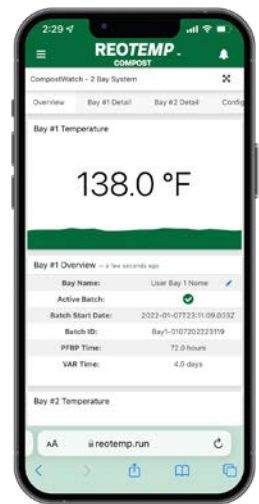
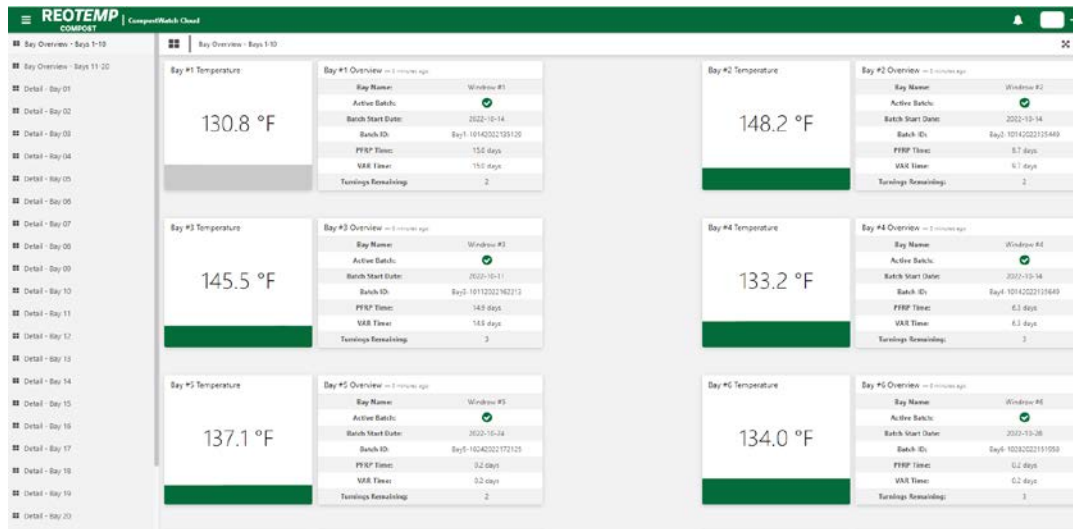
REOTEMP
COMPOST

Whether you're an operator walking the windrows or a site manager in the office, you'll love our user-friendly software.

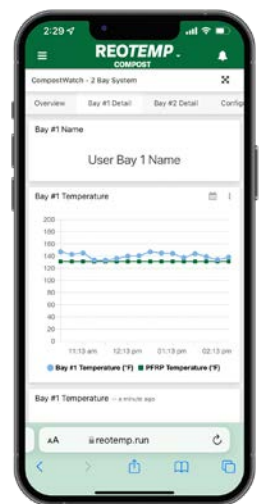
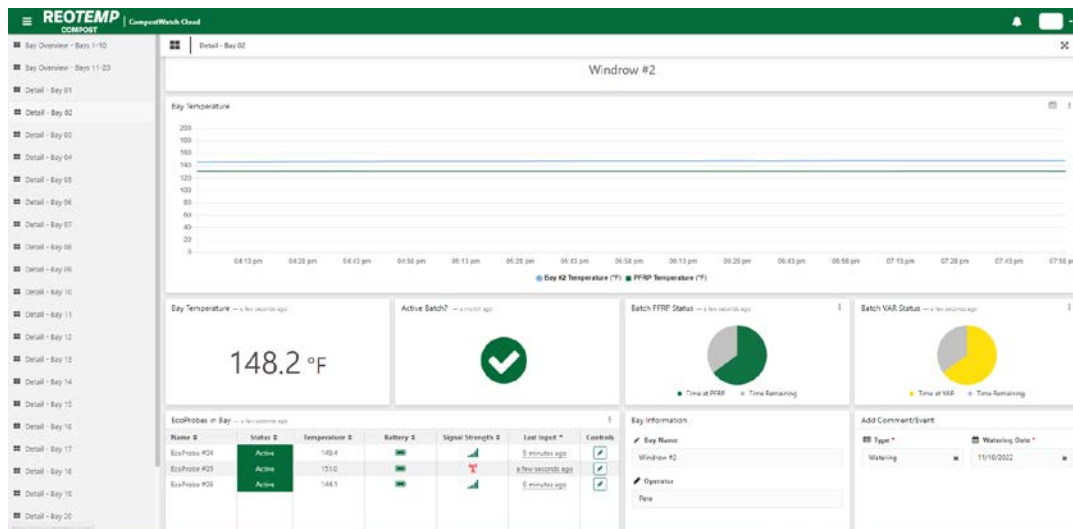
- Overview of all Compost Piles
- Live Temperature Graph
- PRFP and VAR tracker
- Automatically Generated Regulatory Reports
- Text or Email Notifications
- Add Watering or Turning Events
- Record Feedstocks and Comments
- Low Monthly or Yearly Subscription Fees



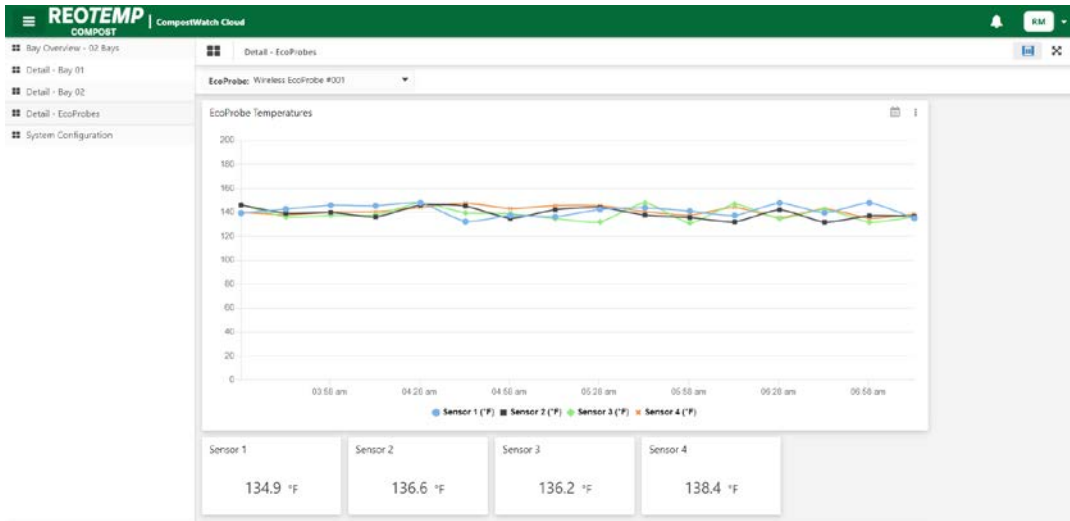
Site Overview



Bay Detail



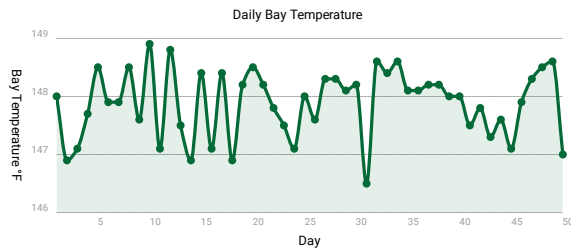
EcoProbe Detail



Regulatory Report

REOTEMP COMPOST Compost Temperature Report

Customer defined bay name
Batch: Bay2-11182021213053
11-22-2021 to 01-10-2022



Active Time

50
Days

PFPR



VAR



Operator: Richard E. Oswald
Feedstocks: Green waste, food waste.
Comments: Power outage on 12/22 for 4 hours

REOTEMP COMPOST Compost Temperature Report

Customer defined bay name
Batch: Bay2-11182021213053
11-22-2021 to 01-10-2022

Daily Bay Temperatures (°F)								
Date	Day	Temp	Date	Day	Temp	Date	Day	Temp
11-22-2021	1	148.0	12-22-2021	31	146.5		61	
11-23-2021	2	146.9	12-23-2021	32	148.6		62	
11-24-2021	3	147.1	12-24-2021	33	148.4		63	
11-25-2021	4	147.7	12-25-2021	34	148.6		64	
11-26-2021	5	148.5	12-26-2021	35	148.1		65	
11-27-2021	6	147.9	12-27-2021	36	148.1		66	
11-28-2021	7	147.9	12-28-2021	37	148.2		67	
11-29-2021	8	148.5	12-29-2021	38	148.2		68	
11-30-2021	9	147.6	12-30-2021	39	148.0		69	
12-01-2021	10	148.9	12-31-2021	40	148.0		70	
12-02-2021	11	147.1	01-01-2022	41	147.5		71	
12-03-2021	12	148.8	01-02-2022	42	147.8		72	
12-04-2021	13	147.5	01-03-2022	43	147.3		73	
12-05-2021	14	146.9	01-04-2022	44	147.6		74	
12-06-2021	15	148.4	01-05-2022	45	147.1		75	
12-07-2021	16	147.1	01-06-2022	46	147.9		76	
12-08-2021	17	148.4	01-07-2022	47	148.3		77	
12-09-2021	18	146.9	01-08-2022	48	148.5		78	
12-10-2021	19	148.2	01-09-2022	49	148.6		79	
12-11-2021	20	148.5	01-10-2022	50	147.0		80	
12-12-2021	21	148.2		51			81	
12-13-2021	22	147.8		52			82	
12-14-2021	23	147.5		53			83	
12-15-2021	24	147.1		54			84	
12-16-2021	25	148.0		55			85	
12-17-2021	26	147.6		56			86	
12-18-2021	27	148.3		57			87	
12-19-2021	28	148.3		58			88	
12-20-2021	29	148.1		59			89	
12-21-2021	30	148.2		60			90	

EcoProbe Cloud Wireless Temperature Probes

Introducing our newest wireless temperature probe! The EcoProbe Cloud probe has an extended range and is loaded with new features!

- Range: 1.5 Miles
- Competitive Price Point
- Built to Withstand the Harsh Compost Environment
- New Modular Design Makes Replacing Stems, Radio, or Batteries Quick and Easy
- 1 Year Warranty
- Up to 4 Temperature Sensors at Custom Depths

Corrosion Proof Stem



Our design prevents corrosion, while maintaining proper heat transfer. Our stem is made to withstand even the most corrosive biosolids.

Reotemp Wireless Technology



Standard range of over 1.5 miles from antenna to EcoProbes. Extended range available for remote sites.

1 Year Battery Life



Our long battery life results in a probe that is reliable and low maintenance.

Multiple Temperature Sensors



Multiple sensors provide a temperature profile inside the pile, with a sensor at the tip and up to 3 additional points along the stem.

60" Orange Locator Flag



Our locator flags prevent mishaps from losing sight of the probes in the compost pile.

Manufacturing



Made in the USA. Reotemp EcoProbes are manufactured in the USA under strict ISO 9001 quality guidelines.



REOTEMP COMPOST

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