# Airborne Particle Counters

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Handhelds

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Portables

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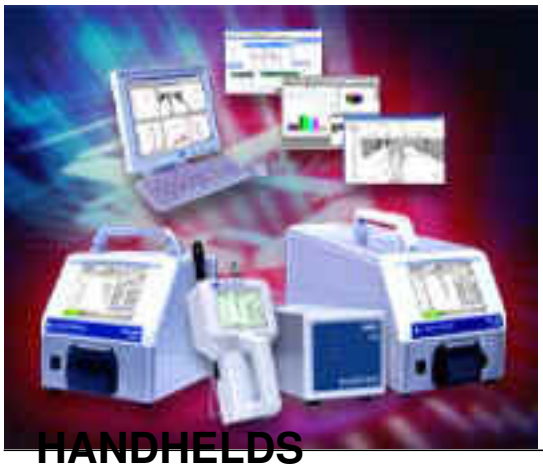
Remotes



## HANDHELDS

### HANDHELD 5016 - (0.5 micron at 0.1 CFM, 6 Channels)

Ergonomically designed, battery operated, 6 channel simultaneous particle counting with data logging, a wi

**HANDHELD 3016 IAQ - (0.3 micron at 2.83 LPM, 6 Channels)** - Integrated light scattering optical particle counter for simultaneous counting with the analog, wi

**PORTABLE3 - (0.3 micron at 2.83 LPM, 6 Channels)** - Integrated light scattering optical particle counter for simultaneous counting with the analog, wi

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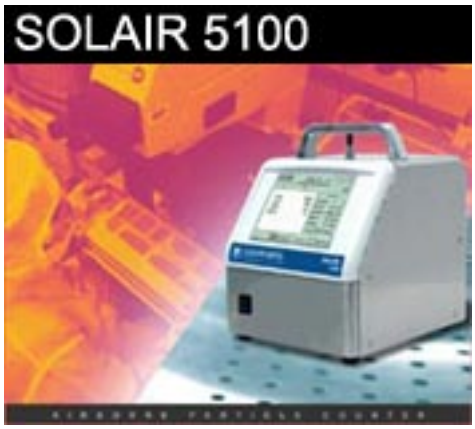


**SOLAIR 5100 - (0.5 micron at 1.0 CFM, 6 Channels)**

The **SOLAIR 5100** is a sensitive, easy to use, micro processor based airborne particle counter at 1.0 CFM (28.3 LPM) with a wi

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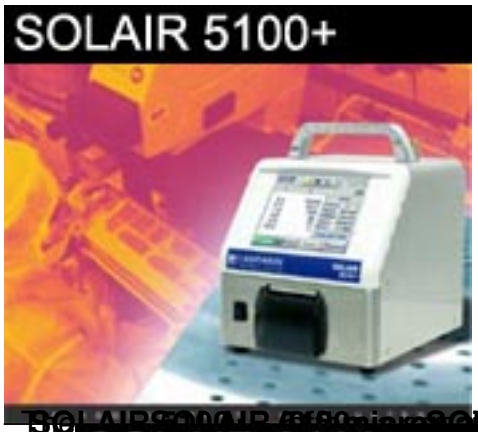
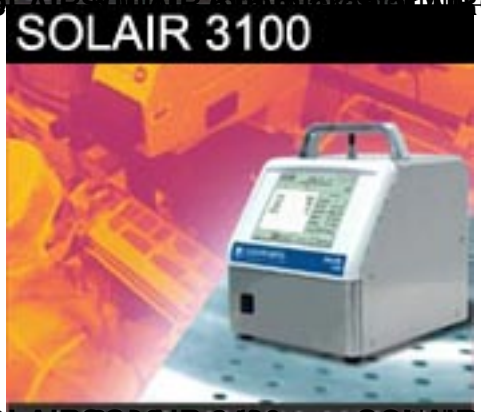
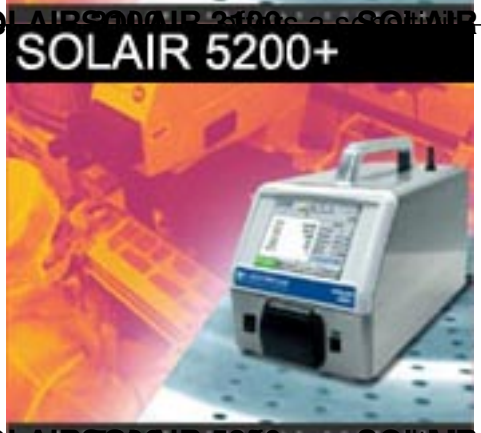
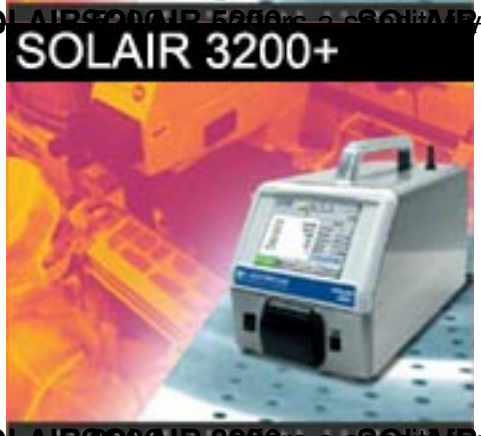

SOLAIR 5100+

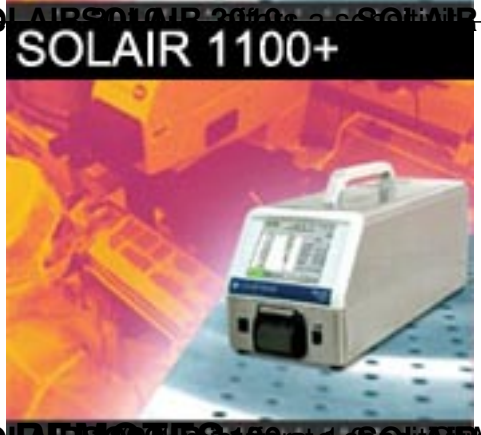

SOLAIR 3100


SOLAIR 5200+


SOLAIR 3200+


SOLAIR 5010+


SOLAIR 3010+


SOLAIR 1100+


**REMOTE 2010**
**REMOTE 3010**
**REMOTE 5010**

**REMOTE 2010/3010/5010**

Designed [illegible] particle counters was created for continuous 24 hours, 7 days a [illegible]

Following [illegible] developed the [illegible]

With a mi[illegible] of 0.1 CFM (2.83 LPM) [illegible]

The [illegible] with large facility monitoring/management systems and tra[illegible]

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**REMOTE 2014**
**REMOTE 3014**
**REMOTE 5014**

**REMOTE 2014/3014/5014**

Designed [illegible] particle counters was created for continuous 24 hours, 7 days a wee[illegible]

Following [illegible] developed the [illegible]

With a mi **REMOTE 2014/3014/5014** [illegible] 1.0 CFM (28.3 LPM) [illegible]

The **REMOTE 2014/3014/5014** integrates seamlessly with large facility monitoring/management systems and tra

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## REMOTE 1100
## REMOTE 1104

**REMOTE 1100/1104 PARTICLE COUNTER**

Using state-of-the-art, patented laser technology, the Lighthouse **REMOTE 1100/1104** line of laser particle counters provides a sensitivity of 0.10 micron and a high flow rate of 1

Designed with reliability features in mind, the **REMOTE 1100/1104** [illegible] long-life Enhanced Active Cavity Laser technology that provides

The **REMOTE 1100/1104** provides [illegible] **REMOTE 1100/1104** [illegible] to 4 / 8 channels [illegible] cost-effective price per point [illegible]

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## REMOTE 2014P
## REMOTE 3014P

## REMOTE 5014P

**REMOTE 2014P/3014P/5014P WITH BUILT-IN PUMP**

Designed [illegible] counters was created for continuous 24 hours, 7 days a wee

Following [illegible] developed the

With a se[illegible] CFM (283 LPM), [illegible] point

The **REMOTE 2014P/3014P/5014P** [illegible] with large facility monitoring/management systems and tra


## REMOTE 3102
## REMOTE 5102

**REMOTE 3102/5102 Particle Counter**

Designed [illegible] counters was created for continuous 24 hours, 7 days a

Following [illegible] developed the

With a se[illegible] CFM (283 LPM), [illegible] point

The **REMOTE 3102/5102** [illegible] seamlessly with large facility monitoring/management systems and tra


## REMOTE 3104
## REMOTE 5104

**REMOTE 3104/5104 Particle Counter**

Designed **REMOTE 3104/5104** laser particle counters was created for continuous 24 hours, 7 days a

Following **REMOTE 3104/5104** reliability and operability, Lighthouse developed the

With a sensitivity **REMOTE 3104/5104** provides cost-effective per point

The **REMOTE 3104/5104** integrates seamlessly with large facility monitoring/management systems and tra

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