

## MIRO ALTITUDE

파워&에너지 계측용 터치스크린 디스플레이 장치. 단일채널 다중 출력.



### 제품군 주요 특징

#### NEW: READS INTEGRA ALL-IN-ONE DETECTORS

With the [latest firmware update \(V1.01.00\)](#), MIRO ALTITUDE is now compatible with Gentec-EO's INTEGRA (USB) series.

- Power detectors: XLP, UP and PH series
- Energy detectors: QE series\*, UP and XLP series in energy mode

\*Except QE8 detectors

#### A SCREEN DESIGNED FOR PROFESSIONAL USE

10" high-resolution, anti-glare touchscreen, just like one would expect nowadays for a professional work tool.

#### A USER INTERFACE THAT WON'T LEAVE YOU SEARCHING AROUND

With its modern and intuitive user interface, MIRO ALTITUDE is so simple to use that it is literally plug-and-play. It was designed to take full advantage of its larger-than-life screen so you can see at a glance all that matters to your measurement at all times.

#### SUPER STRONG AND DURABLE

Remarkably strong and durable metal casing that you won't be afraid to break in the field or during transportation.

#### CONNECTIVITY POSSIBILITIES

Support for analog output and external trigger, as well as USB keys to log data.

#### CONVENIENT WAYS TO USE IT

- Tabletop
- On a stand
- Handheld

#### DISPLAY MODES FOR ALL USE CASES

MIRO ALTITUDE has 3 display modes, including one that lets you time-travel to check past data points without interrupting the current measurement session, and another mode with extra large size digits that you can view from across the room.

#### FEATURING XNR ANTICIPATION™

Measure up to 10x faster (detector-dependant) with XNR Anticipation™, which is probably the fastest measuring capability ever brought to a measurement instrument in this industry.

#### BUILT-IN DATA VIEWER

View a recorded measurement session directly on your MIRO ALTITUDE.

#### BUILT-IN FILE MANAGER

Save and organize your recorded measurement sessions and screenshots or move your files to your USB stick.

#### READS MOST HEADS

MIRO ALTITUDE is compatible with almost all Gentec-EO power and energy detectors with the standard DB15 output.

- Power detectors: XLP, UP and PH series
- Energy detectors: QE series\*, UP and XLP series in energy mode

\*Except QE8 detectors

호환 스탠드

[STAND-R-443](#)

컨트롤러 및 GUI 사양	217x136mm LCD - 1280x800 픽셀
데이터 표시	Real time, scope, statistics, digital tuning needle and averaging
아날로그 출력	0-1 볼트, 전체 범위, ±1%
외부 트리거	3.3-24V
데이터 저장	Internal memory or USB key
배터리 유형	Rechargeable Li-ion cell
배터리 수명	6시간
외부 전원	9-24 VDC 3.33 A, USB-C (min 18 W)
파워 미터 사양	
파워 범위	4 pW - 100 kW
모니터 정확성	0.5% ±3 μV, 전체 범위의 20%
통계	현재값, 최대, 최소, 평균, 표준 편차, RMS 및 PTP 안정성, 시간
응답 시간	현재값, 최대, 최소, 평균, 표준 편차, RMS 및 PTP 안정성, 시간
에너지 미터 사양	
에너지 범위	2 fJ to 30 kJ
모니터 정확성	1 % ±50 μV (<500 Hz) 2% ±50 μV (500 Hz - 10 kHz)
소프트웨어 트리거 수준	0.1~99.9%, 0.1% 해상도, 기본값 2%
반복률 <sup>1</sup>	10 kHz
통계	현재값, 최대, 최소, 평균, 표준 편차, RMS 및 PTP 안정성, 펄스 번호, 반복률 및 평균 출력
1. 최대 반복 속도는 PC 및 감지기 속도에 따라 달라질 수 있습니다.	
물리적 특성	
치수	268W x 196H x 36D mm
중량	1.36 kg
주문 정보	
MIRO ALTITUDE	205516B

Specifications are subject to change without notice. Refer to the user manual for complete specifications.

이 제품에 관심이 있으십니까?

견적받기

gentec-eo.com/ko/contact-us에서 현지 영업 담당자를 찾으십시오.