

MIRO ALTITUDE

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



제품군 주요 특징

NEW: MIRADOR A NEW COMPANION SOFTWARE IS AVAILABLE

With the latest MIRO ALTITUDE [firmware update \(v1.02.02\)](#), MIRADOR software is now available.

- Remote control of MIRO ALTITUDE from a PC
- Data logging directly to Excel files or CSV format

NEW: MULTIPLE LANGUAGES AVAILABLE ON MIRO ALTITUDE

MIRO ALTITUDE's user interface is fully translated in English, French, and Chinese

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. Command-based serial communication for automation

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 | |
|--|---|
| 디지털 디스플레이 사이즈 | 217x136mm LCD - 1280x800 픽셀 |
| 데이터 표시 | Real time, scope, statistics, digital tuning needle and averaging |
| 아날로그 출력 | Coming soon |
| 외부 트리거 | 3.3-24V |
| 시리얼 커맨드 | USB-C 또는 RS-232 (coming soon) |
| 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 | |
| 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 | |
| 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 ¹ | 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.