

EN Discovery Report WA40 Weather Station with CO2 Monitor

The kit includes: CO2 monitor, micro USB cable, user manual, and warranty.

Getting started

Connect the power cable to the device and the DC adapter (not included) via a micro USB plug and connect it to the AC power supply. You need to charge the battery when the battery indicator [ⓘ] starts flashing.

Device settings

Press and hold the **SET** button for 3 seconds. The digits that are to be set are flashing. Press **UP** or **DOWN** to change the value. Press the **SET** button again to save the settings and continue. The setting order: 12/24hr > Hours > Minutes > °C/°F > low CO2 alert level > high CO2 alert level.

CO2 alert

The CO2 alert is active by default (min. 400ppm, max. 1200ppm). Press and hold the UP button to turn the CO2 alert sound on or off.

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|-----------------------------------|--|
| 400–600ppm (green zone) | normal outdoor air CO2 level |
| 601–1400ppm (cyan zone) | typical level for occupied spaces with good air exchange |
| 1401–1900ppm (yellow zone) | ventilation is recommended |
| 1901–2400ppm (red zone) | ventilation strongly recommended |
| 2401–5000ppm | is associated with such symptoms as headache, sleepiness, poor attention, increased heart rate, and nausea |
| > 5000ppm | serious oxygen deprivation that may lead to brain damage, coma, and death |

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| Specifications | |
| Operating CO2 range | 400–5000ppm |
| Air humidity, units of measurement | % (RH) |
| Operating humidity range | 1... 99% |
| Temperature, units of measurement | °F, °C |
| Operating temperature range | -10... +50° C (+14... +122° F) |
| Screen | color, with backlight |
| Power supply | Built-in 3.7V, 600mA/h lithium-polymer battery AC/DC adapter 5V 500mA (not included) |
| Micro USB cable | 1.5m (4.9ft.), included |
| Dimensions | 81.5x80.6x30mm (3.2x3.1x1.2in.) |

The manufacturer reserves the right to make changes to the product range and specifications without prior notice.

Care and maintenance

- Take the necessary precautions when using the device with children or others who have not read or who do not fully understand these instructions.
- Make sure that the air flow channels at the back of the device are not blocked or covered.
- Do not try to disassemble the device on your own for any reason. For repairs and cleaning of any kind, please contact your local specialized service center.
- Protect the device from sudden impact and excessive mechanical force.
- Store the device in a dry, cool place away from hazardous acids and other chemicals, away from heaters, open fire, and other sources of high temperatures.
- Operate the device only in a completely dry environment and do not touch the device with wet or damp body parts.
- Only use accessories and spare parts for this device that comply with the technical specifications.
- Check this device and its cables and connections for any possible damage before use.
- Never attempt to operate a damaged device or a device with damaged electrical parts! Damaged parts must be replaced immediately by an authorized service agent.
- If a part of the device or battery is swallowed, seek medical attention immediately.
- Children should only use the device under adult supervision.

Levenhuk Warranty

Levenhuk products, except for their accessories, carry a 2-year warranty against defects in materials and workmanship. All Levenhuk accessories are warranted to be free of defects in materials and workmanship for six months from the purchase date. The warranty entitles you to the free repair or replacement of the Levenhuk product in any country where a Levenhuk office is located if all the warranty conditions are met.

For further details please visit: www.levenhuk.com/warranty

If warranty problems arise, or if you need assistance in using your product, contact the local Levenhuk branch.

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DE Discovery Report WA40 Wetterstation mit CO2-Messung

Lieferumfang: CO2-Messgerät, micro-USB-Kabel, Benutzerhandbuch und Garantie.

Erste Schritte

Verbinden Sie das Netzkabel mit dem Gerät und dem Gleichstromadapter (nicht im Lieferumfang enthalten) über einen micro-USB-Stecker und schließen Sie es an das Wechselstromnetz an. Sie müssen die Batterie aufladen, wenn die Batterieanzeige [ⓘ] zu blinken beginnt.

Geräteeinstellungen

Halten Sie die **SET**-Taste (Einstellen) 3 Sekunden lang gedrückt. Die Werte zum Einstellen blinken. Drücken Sie auf **UP** (nach oben) oder **DOWN** (nach unten), um den Wert zu ändern. Drücken Sie die **SET**-Taste (Einstellen) erneut, um die Einstellungen zu speichern und fortzufahren. Einstellungsreihenfolge: 12/24 h > Stunden > Minuten > °C/°F > Alarmstufe CO2: tief > Alarmstufe CO2: hoch.

CO2-Alarm

Standardmäßig ist der CO2-Alarm aktiv (min. 400 ppm, max. 1200 ppm). Drücken und halten Sie die **UP**-Taste (nach oben), um den CO2-Alarmton an- oder auszuschalten.

| | |
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| 400 bis 600 ppm (grüner Bereich) | normaler CO2-Gehalt wie im Freien |
| 601 bis 1400 ppm (cyanfarbener Bereich) | typischer Wert für bewohnte Räume mit gutem Luftaustausch |
| 1401 bis 1900 ppm (gelber Bereich) | Belüftung wird empfohlen |
| 1901 bis 2400 ppm (roter Bereich) | Belüftung wird dringend empfohlen |
| 2401 bis 5000 ppm | wird mit Symptomen wie Kopfschmerzen, Schläfrigkeit, schlechter Aufmerksamkeit, erhöhter Herzfrequenz und Übelkeit in Verbindung gebracht |
| > 5000 ppm | schwerer Sauerstoffmangel, der zu Hirnschäden, Koma und Tod führen kann |

| | |
|--------------------------------|---|
| Technische Daten | |
| CO2-Betriebsbereich | 400 bis 5000 ppm |
| Luftfeuchtigkeit, Maßeinheiten | % (RH) |
| Betriebsfeuchtigkeitsbereich | 1 bis 99 % |
| Temperatur, Maßeinheiten | °F, °C |
| Betriebstemperaturbereich | -10... +50° C |
| Bildschirm | farbig, mit Hintergrundbeleuchtung integrierte Lithium-Polymer-Batterie, 3,7 V, 600 mA/h AC/DC-Adapter 5 V 500 mA (nicht enthalten) |
| Stromversorgung | micro-USB-Kabel |
| Abmessungen | 81,5x80,6x30 mm |

Der Hersteller behält sich das Recht vor, ohne Vorankündigung Änderungen an der Produktpalette und den technischen Daten vorzunehmen.

Pflege und Wartung

- Treffen Sie die geeigneten Vorsichtsmaßnahmen, wenn Kinder oder Menschen das Instrument benutzen, die diese Anleitung nicht gelesen bzw. verstanden haben.
- Achten Sie darauf, dass die Luftstromkanäle auf der Rückseite des Geräts nicht blockiert oder abgedeckt werden.
- Versuchen Sie nicht, das Instrument aus irgendeinem Grund eigenmächtig auseinanderzunehmen. Wenden Sie sich für Reparaturen an ein spezialisiertes Servicecenter vor Ort.
- Schützen Sie das Instrument vor plötzlichen Stößen und anderen mechanischen Belastungen.
- Lagern Sie das Instrument an einem trockenen, kühlen Ort, der frei von gefährlichen Säuren und anderen Chemikalien ist, und in ausreichendem Abstand zu Heizgeräten, offenem Feuer und anderen Hochtemperaturquellen.
- Betreiben Sie das Gerät nur in einer absolut trockenen Umgebung und berühren Sie das Gerät nicht mit nassen oder feuchten Körperteilen.
- Verwenden Sie nur Zubehör und Ersatzteile für dieses Gerät, die den technischen Spezifikationen entsprechen.
- Überprüfen Sie das Gerät und seine Kabel und Anschlüsse vor dem Gebrauch auf eventuelle Schäden.
- Versuchen Sie niemals, ein beschädigtes Gerät oder ein Gerät mit beschädigten elektrischen Teilen in Betrieb zu nehmen! Beschädigte Teile müssen sofort durch einen autorisierten Kundendienst ausgetauscht werden.
- Falls Teile des Gerätes oder Batterien verschluckt werden, suchen Sie unverzüglich einen Arzt auf.
- Kinder sollten das Gerät nur unter Aufsicht eines Erwachsenen verwenden.**

Levenhuk Garantie

Optikprodukte von Levenhuk haben eine **2-jährige Garantie** auf Material- und Verarbeitungsfehler. Für sämtliches Levenhuk-Zubehör gilt auch eine **2-jährige Garantie** ab Kaufdatum im Einzelhandel auf Material- und Verarbeitungsfehler. Die Garantie berechtigt in Ländern, in denen Levenhuk mit einer Niederlassung vertreten ist, zu Reparatur oder Austausch von Levenhuk-Produkten, sofern alle Garantiebedingungen erfüllt sind.

Für weitere Einzelheiten besuchen Sie bitte unsere Website: www.levenhuk.de/garantie

Bei Problemen mit der Garantie, oder wenn Sie Unterstützung bei der Verwendung Ihres Produkts benötigen, wenden Sie sich an die lokale Levenhuk-Niederlassung.

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|------------------------------|-----------------------------------|--|--------------------------------|--|-------------------------------|
| EN | BC | CZ | DE | ES | HU |
| 1 Temperature | 1 Температура | 1 Teplota | 1 Temperatur | 1 Temperatura | 1 Hőmérséklet |
| 2 Humidity | 2 Влажность | 2 Vlhkost | 2 Luftfeuchtigkeit | 2 Humedad | 2 Páratartalom |
| 3 Current CO2: reading (ppm) | 3 Текущо показание за CO2 (ppm) | 3 Aktuální hodnota CO2: (ppm) | 3 Aktueller CO2-Messwert (ppm) | 3 Lectura actual de CO2: (ppm) | 3 Jelenlegi CO2 érték (ppm) |
| 4 CO2 scale | 4 Skála за CO2 | 4 Stupnice CO2: | 4 Escala de CO2 | 4 Escala de CO2 | 4 CO2 skála |
| 5 CO2 level comfort icon | 5 Икона за ниво на комфорт за CO2 | 5 Ikona komfortní hladiny koncentrace CO2 ve vzduchu | 5 CO2-Skala | 5 Icono de bienestar del nivel de CO2: | 5 CO2 szint rendben ikon |
| 6 CO2 alert icon | 6 Икона за предупреждение за CO2 | 6 Ikona upozornění na vysokou hladinu koncentrace CO2 ve vzduchu | 5 CO2-Alarmsymbol | 6 Icono de alerta de CO2: | 6 Ildő kijelzése |
| 7 Time display | 7 Икона за предупреждение за CO2 | 7 Zobrazení času | 6 CO2-Alertsymbol | 7 Indicador de la hora | 7 Idő kijelzése |
| 8 Battery indicator | 7 Дисплей за часа | 8 Indikator stavu nabití baterie | 7 Zeitanzeige | 8 Ranzador de carga de la pila | 8 Akkumulátor állapotjelzője |
| 9 Air flow channels | 8 Икона за предупреждение за CO2 | 9 Kanały proudění vzduchu | 8 Batteriestandsanzeige | 9 Ranuras para circulación del aire | 9 Levegőáramlás-csatornák |
| 10 SET button | 9 Индикатор за батерията | 10 SET-Taste (Einstellen) | 9 Luftströmungskanäle | 10 Botón SET (Configurar) | 10 SET (BEÁLLÍTÁS) gomb |
| 11 UP button | 9 Kanały proudění vzduchu | 11 UP-Taste (nach oben) | 10 SET-Taste (Einstellen) | 11 UP-Taste (Arriba) | 11 UP (FEL) gomb |
| 12 DOWN button | 10 Бутон SET (НАСТРОЙКА) | 12 DOWN-Taste (nach unten) | 11 UP-Taste (nach oben) | 12 Botón DOWN (Abajo) | 12 DOWN (LE) gomb |
| 13 RESET button | 10 Бутон UP (НАГОРЕ) | 13 RESET-Taste (zurücksetzen) | 12 DOWN-Taste (nach unten) | 13 Botón RESET (Reiniciar) | 13 RESET (VISSZAÁLLÍTÁS) gomb |
| 14 micro USB slot | 11 Бутон DOWN (НАДОЛУ) | 14 micro-USB-Buchse | 14 micro-USB-Buchse | 14 Ranura micro USB | 14 Micro USB csatlakozó |

BG Метеорологична станция Discovery Report WA40 Weather Station с устройство за следене на CO2

Комплекътът включва: CO2 монитор, micro USB кабел, ръководство за потребителя и гаранция.

Да започнем

Свържете захранващия кабел към устройството и постояннотокавия адаптер (не е включен) чрез micro USB съединител и го свържете към променливотоковото захранване. Необходимо е да заредите батерията, когато индикаторът за батерията [ⓘ] започне да мига.

Настройки на устройството

Натиснете и задръжте натиснат бутона **SET** (НАСТРОЙКА) за 3 секунди. Цифрите, които трябва да бъдат настроени, мигат. Натискайте **UP** (НАГОРЕ) или **DOWN** (НАДОЛУ), за да промените стойността. Натиснете отново бутона **SET** (НАСТРОЙКА), за да запазите настройките и да продължите. Последователност на настройката: 12/24 часа > Часове > Минути > °C/°F > предупреждение за ниско ниво на CO2 > предупреждение за високо ниво на CO2.

Предупреждение за CO2

Предупреждението за CO2 е активно по подразбиране (мин. 400 ppm, макс. 1200 ppm). Натиснете и задръжте натиснат бутона **UP** (НАГОРЕ), за да включите или изключите звука на предупреждението за CO2.

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|--|--|
| 400–600 ppm (зелена зона) | нормално ниво на CO2 на открито |
| 601–1400 ppm (зона в цвят циан) | типично ниво за обитавани пространства с добър обмен на въздуха |
| 1401–1900 ppm (жълта зона) | необходима е вентилация |
| 1901–2400 ppm (червена зона) | настоятелно се препоръчва вентилация |
| 2401–5000 ppm | свързано е със симптоми като главоболие, сънливост, понижено внимание, ускорен сърдечен ритъм и гадене |
| > 5000 ppm | сериозен недостиг на кислород, което може да доведе до увреждане на мозъка, кома и смърт |

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| Спецификации | |
| Работен диапазон за CO2 | 400–5000 ppm |
| Влажност на въздуха, единици за измерване | % (относителна влажност) |
| Работен диапазон на влажност | 1... 99% |
| Температура, единици за измерване | °F, °C |
| Работен температурен диапазон | -10... +50° C |
| Екран | цветен с подсветка |
| Захранване | вградена литиевополимерна батерия 3,7 V, 600 mA/h AC/DC адаптер 5 V 500 mA (не е включен) |
| Micro USB кабел | 1,5 m, включен |
| Размери | 81,5x80,6x30 mm |

Производителът си запазва правото да извършва промени по продуктовата гама и спецификациите без предизвестие.

Грижи и поддръжка

- Вземете необходимите предпазни мерки, когато използвате устройството заедно с деца или с други лица, които не са чели или които не разбират напълно настоящите инструкции.
- Погрижете се каналите за вентилация на гърба на устройството да не бъдат запушени или покрити.
- Не се опитвайте да разглобявате устройството само по каквато и да е причина. За ремонти от всякакъв вид се свържете с местния специализиран сервизен център.
- Пазете устройството от резки удари и прекомерна механична сила.
- Съхранявайте устройството на сухо и хладно място, далеч от опасни киселини и други химикали, далеч от нагреватели, открит огън и други източници на високи температури.
- Работете с устройството само в напълно суха среда и не докосвайте устройството с мокри или влажни части на тялото.
- Използвайте само принадлежности и резервни части за устройството, които отговарят на техническите спецификации.
- Преди употреба проверете устройството и неговите кабели и връзки за евентуални повреди.
- Никога не правете опит да използвате повредено устройство или устройство с повредени електрически части! Повредените части трябва да бъдат сменени веднага в оторизиран сервиз.
- Ако някаква част от устройството или батерията бъде погълната, веднага потърсете медицинска помощ.
- Децата трябва да използват устройството само под надзора на възрастни.**

Гаранция на Levenhuk

Оптимните продукти Levenhuk имат 2-годишна гаранция срещу дефекти в материалите и изработката. За всички принадлежности на Levenhuk се предоставя гаранция за липса на дефекти в материалите и изработката за период от **2 години** от датата на покупката на дребно. Гаранцията Ви дава право на безплатен ремонт или замяна на продукта на Levenhuk във всяка държава, в която има офис на Levenhuk, ако са изпълнени всички условия за гаранцията.

За допълнителна информация посетете нашия уебсайт: www.levenhuk.bg/garantisiya

Ако възникнат проблеми с гаранцията или ако се нуждаете от помощ за използването на Вашия продукт, свържете се с местния представител на Levenhuk.

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