AquaHorti

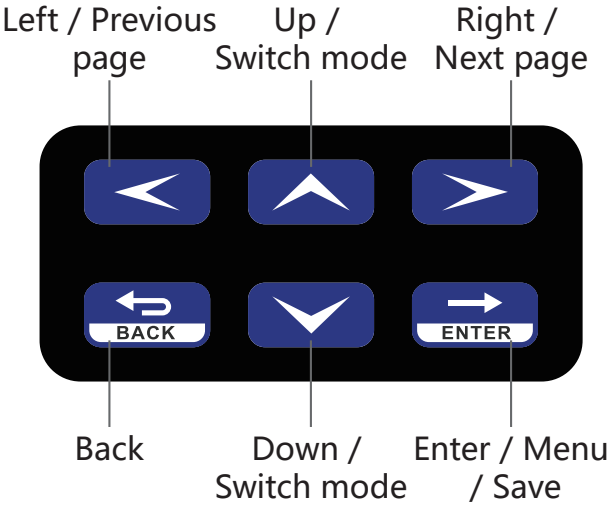
AH-Quantuv

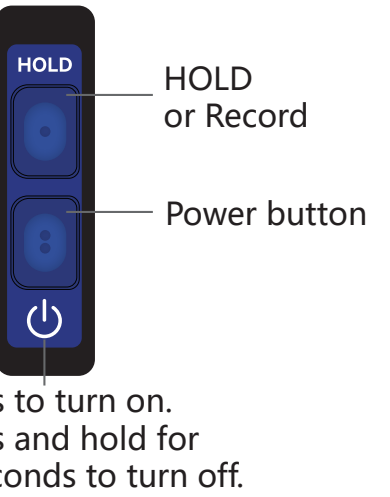
Instruction Manual



www.amazon.com/aquahorti
www.amazon.de/aquahorti

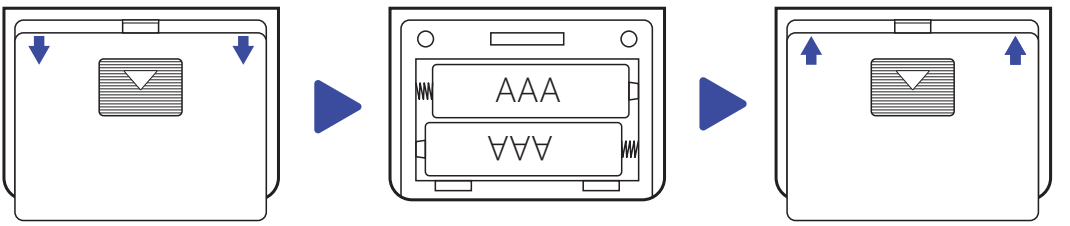
Buttons



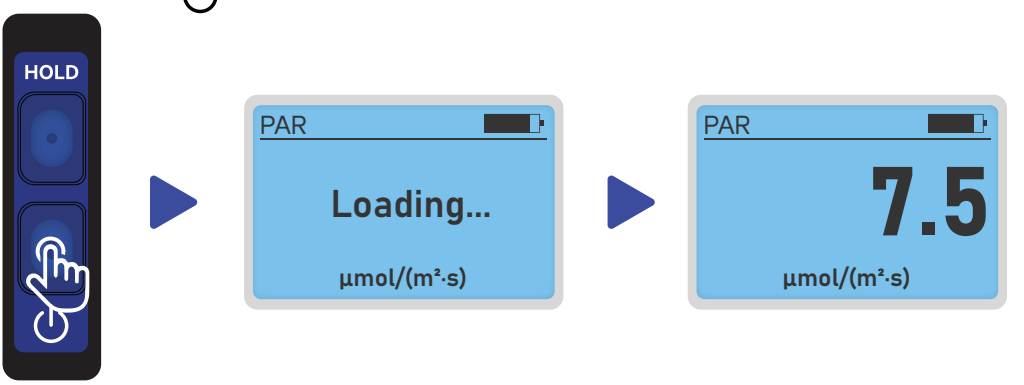


Getting Started

1. Press "  " and slide the battery cover down.



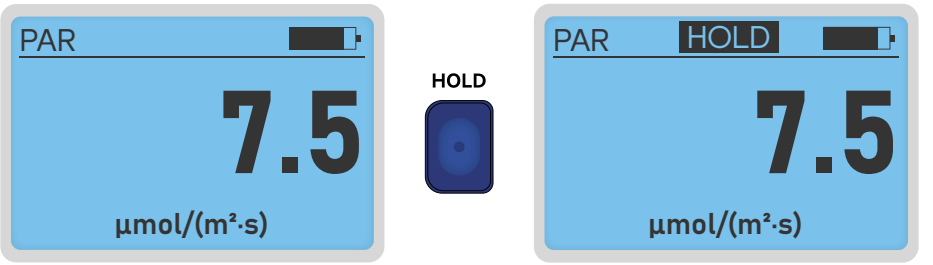
2. Press "  " to turn on the meter.



Test

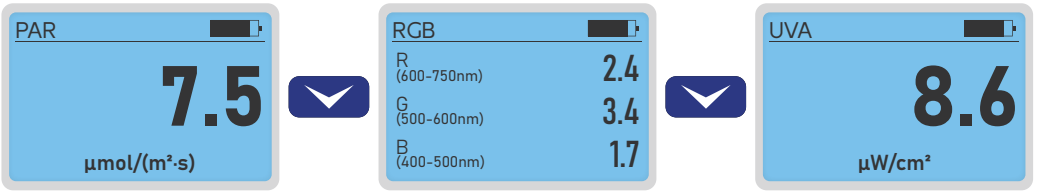
The AH-Quantuv meter measures PAR, RGB components and UVA, and can record PAR and UVA at multiple points.

HOLD Mode



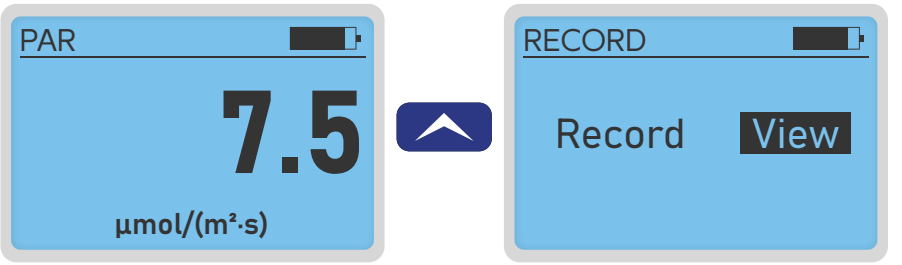
Press " HOLD " to hold the reading.

PAR, RGB, UVA Test

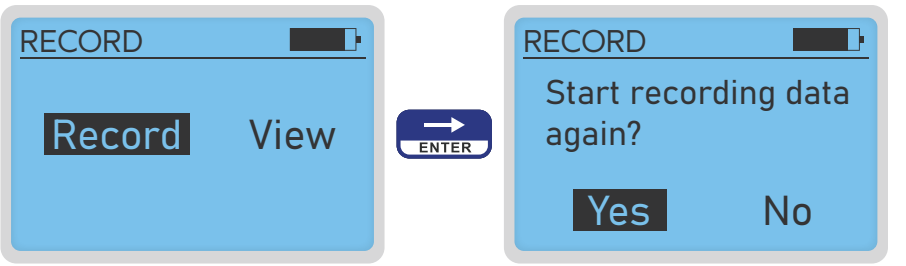


Press " " to switch between PAR, RGB and UVA.

Recording Function



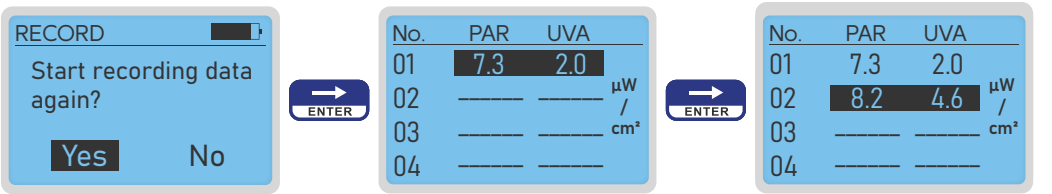
1. Press " " to enter the recording interface.



2. Press " < " or " > " to select "Record" or "View".

Press " ENTER " to confirm, and a pop-up window will ask "Start recording data again?" To re-record, select "Yes"; if not, select "No".

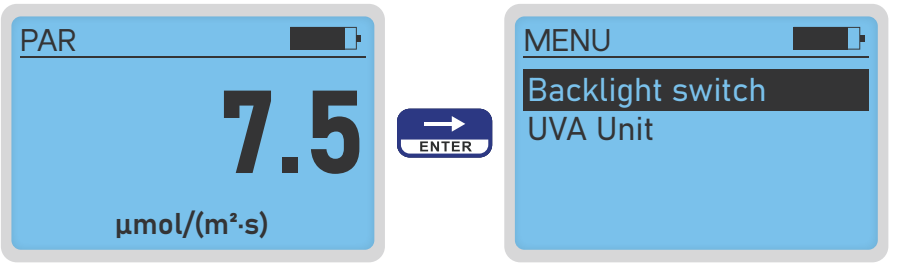
***Note:** Starting to record new data will clear the history, so please choose carefully.



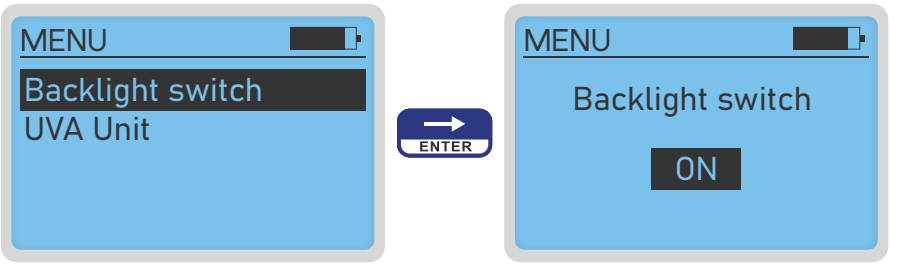
3. In the recording interface, press " ENTER " to record PAR and UVA.

***Note**: If a reading is wrong, press " ^ " to move the cursor to it, then press " ENTER " to measure it again.

MENU

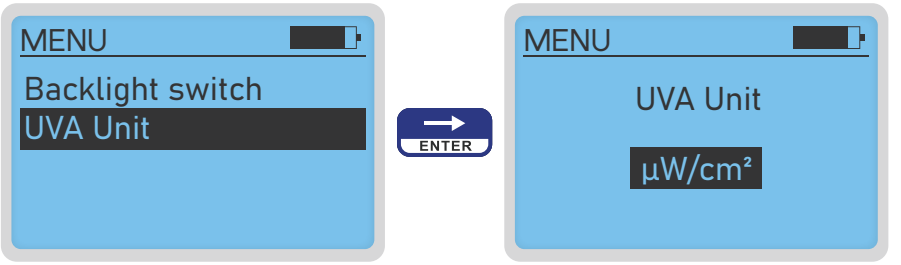


Backlight Switch



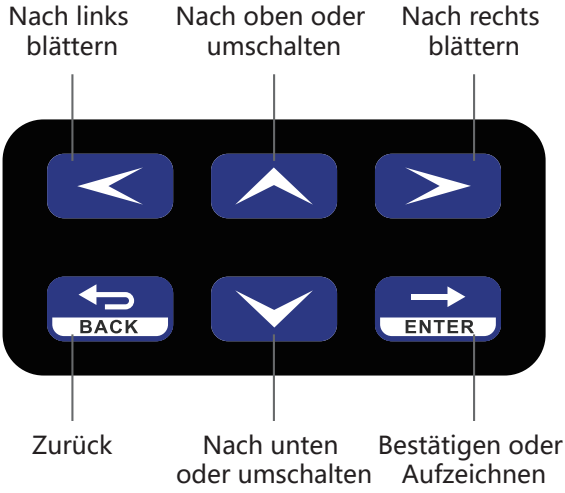
Press " ^ " or " v " to turn the backlight on or off.

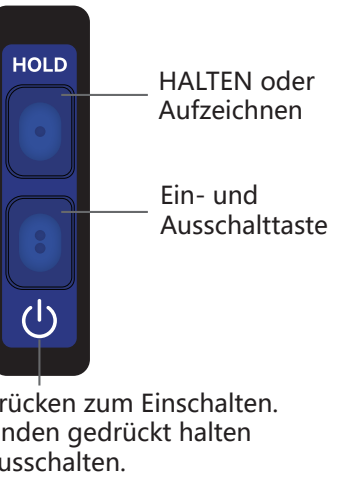
UVA Unit



Press " ^ " or " v " to switch units (μW/cm², W/m², mW/cm²).

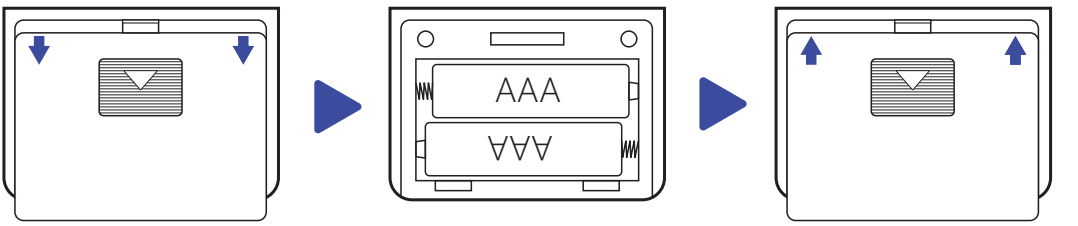
Bedienelemente



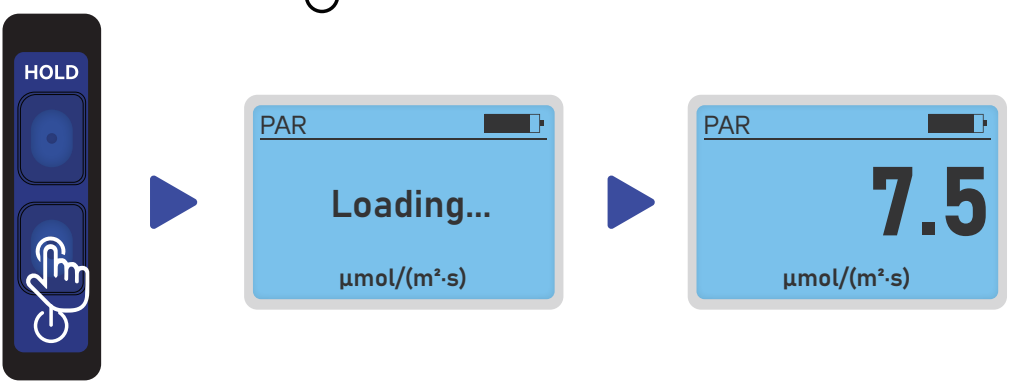


Erstmalige Verwendung

1. Drücken Sie " " und schieben Sie die Batterieabdeckung nach unten.



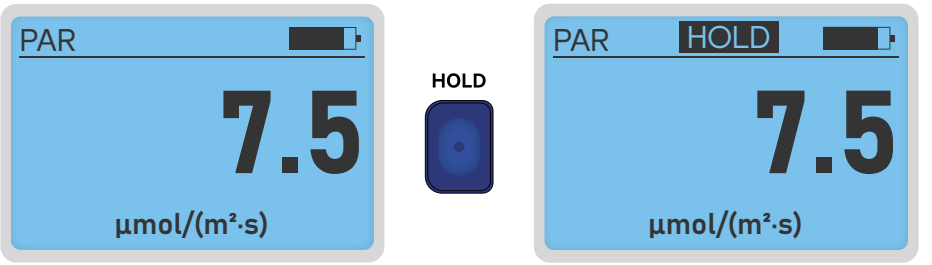
2. Drücken Sie " ", um das Messgerät einzuschalten.



Test

Das AH-Quantuv-Messgerät misst PAR, RGB-Anteile und UVA und kann PAR- und UVA-Werte an mehreren Punkten aufzeichnen.

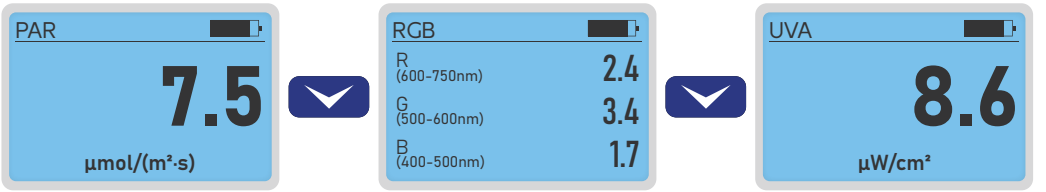
HOLD-Modus



Drücken Sie " 

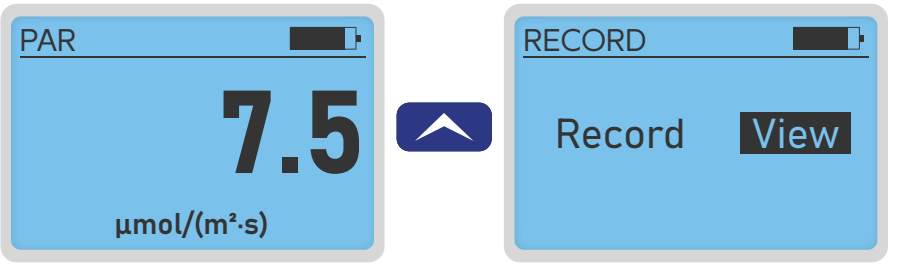
", um den Messwert zu halten.

PAR-, RGB-, UVA-Test

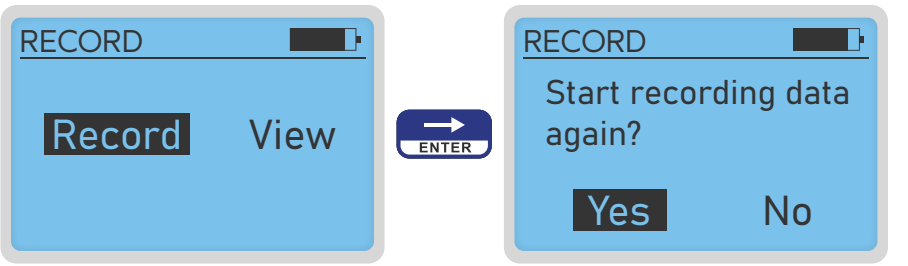


Drücken Sie "  ", um zwischen PAR, RGB und UVA umzuschalten.

Aufzeichnungsfunktion



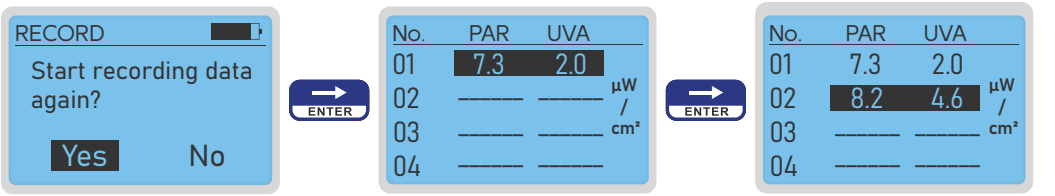
1. Drücken Sie "  ", um die Aufzeichnung aufzurufen.



2. Drücken Sie " < " oder " > ", um "Record" oder "View" auszuwählen.

Drücken Sie " ENTER " zur Bestätigung. Ein Popup-Fenster fragt: "Start recording data again?" Um neu aufzuzeichnen, wählen Sie "Yes", sonst "No".

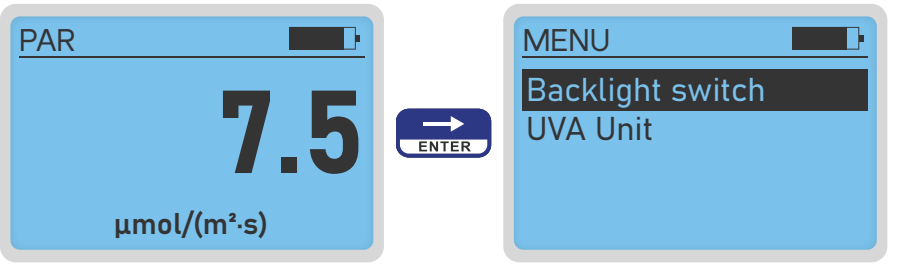
***Hinweis:** Beim Start einer neuen Aufzeichnung werden alle gespeicherten Daten gelöscht. Bitte wählen Sie sorgfältig.



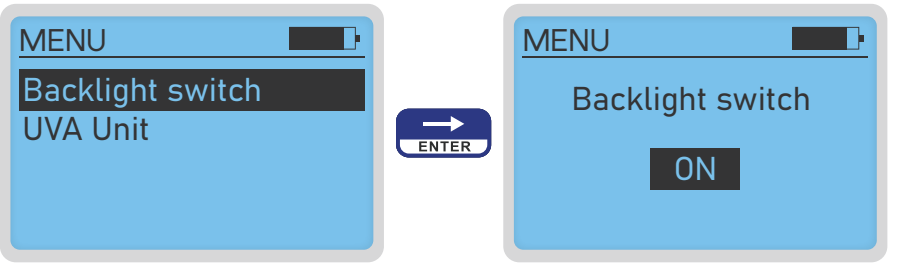
3. Drücken Sie danach " ENTER ", um PAR und UVA aufzuzeichnen.

***Hinweis:** Bei einem falschen Messwert drücken Sie " ^ ", um den Cursor darauf zu bewegen, und dann " ENTER ", um erneut zu messen.

MENÜ

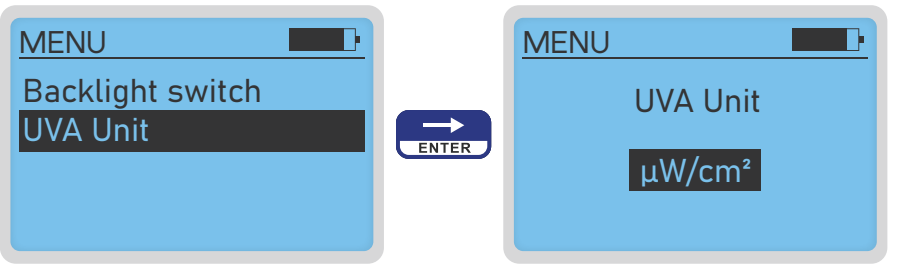


Schalter für Hintergrundbeleuchtung

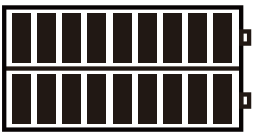


Drücken Sie " ^ " oder " v ", um die Hintergrundbeleuchtung ein- oder auszuschalten.

UVA-Einheit



Drücken Sie " ^ " oder " v ", um zwischen den Einheiten zu wechseln (µW/cm², W/m², mW/cm²).



AAA battery

Operating conditions:

Temperature 0℃ to 50℃, maximum relative humidity 60%.

Instruction Video

AquaHoyti