



# Aquacomputer Aquainlet PRO 100 ml, G1/4

\$47.99

## Product Images



## Short Description

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the suction port of the pump, an o-ring seals the connection between pump and reservoir and two latches secure the reservoir to the pump housing, preventing accidental release of the bayonet coupling between pump cover and pump housing. Two connection threads for the return line located at the front and the side of the unit allow for flexible installation options and are particularly useful if the reservoir is to be installed with limited space.

The reservoirs aquainlet PRO and aquainlet XT are closely related to the aqualis series and are also equipped with a borosilicate glass tube. In contrast to acrylic glass, which is often used for tube reservoirs, borosilicate glass is extremely hard and scratch-resistant, features superb thermal and chemical resistance and a very low thermal expansion. The glass tube has an outer diameter of 50 mm and a wall thickness of 5 mm. Base and top of the aquainlet reservoirs are made from Delrin and connected by a stainless steel rod.

The aquainlet XT variants feature an acrylic window in the base part and one LED (5 mm size) can be installed into the base part. Additionally, the XT variants feature an electronic fill level sensor with USB and aquabus interface, a programmable alarm output and an external temperature sensor input. For monitoring and configuration, the aquasuite software can be downloaded free of charge. In addition to the USB interface, the 4-pin aquabus interface can be used to directly connect the fill level sensor to an aquaero 5 controller (not included in delivery). The alarm output can be configured to be used as a rpm signal to be connected to a fan connector with fault detection (for example motherboard fan headers) or to be used as a switched output for example to connect a LED. Fill level and external temperature sensor input can be configured to raise an alarm. The external temperature sensor input is compatible with all Aqua Computer temperature sensors.

All variants are also available with a nano coating that will cause water to roll off the inner surface of the borosilicate glass tube.

## Specifications

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### Technical details:

- Dimensions without pump: approx. 56 x 67 x 153 mm
- Filling volume: approx. 100 ml
- Connection threads: G1/4

### Compatible to the following pumps:

- Aquastream XT
- Eheim 1046 and pumps identical in construction

### Scope of delivery:

- One Reservoir
- Three sealing screws G1/4 (preinstalled)

**Please note:** Fittings and pump are not included in delivery, please order separately.

## Additional Information

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Brand	Aquacomputer
SKU	AQ-34062
Weight	2.1000
Color	Clear
Reservoir Type	Tube Res
Tube Res Length	150mm
Vendor SKU/EAN	4260073417037

