

12.3. Application start-up

You may customize start-up behavior to suit your preferences. You may also select to hide the task bar symbol of the software when minimized.

12.4. Service administration

The service (background service) configures special USB settings for all connected Aqua Computer devices and should therefore always be active.

13. Technical details and care instructions

13.1. Technical details

Dimensions W x H x D:	47 mm x 41 mm x 36 mm
Power supply voltage:	12 V DC $\pm 5\%$
Power supply current:	max 5.0 A
Fan output voltage:	0-12 V
Fan output current:	max. 3 A at 12 V, short-term load 4.5 A
Fan output continuous power: max.	36 W at 12 V
Speed signal connector:	"open collector" max. 30 V / 100 mA
Ambient temperature range:	10 to 40 °C (noncondensing)

13.2. Care instructions

Use a dry and soft cloth for cleaning. All electronic components and headers must not get in contact with coolant or water!

13.3. Waste disposal

This device has to be disposed of as electronic waste. Please check your local regulations for disposal of electronic waste.



13.4. Contact Aqua Computer

We are always happy to answer questions regarding our products and to receive feedback. For answers on frequently asked questions, please also check our website www.aqua-computer.de. You might also want to visit our forums and discuss our products with experienced moderators and thousands of members – available 24/7. To get in direct contact with our customer support team, we offer several options:

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