



## Limitation of eWON Tags

There is no absolute limit of tag number.

The maximum tags you can create in a eWON is limited by the Flash memory reserved for the configuration file.

Flash memory for config file

Firmware	Flash size for config file
Previous 5.2	128 KB
Since 5.2	256 KB

The configuration file stores all the System, Tags and Users settings of your eWON. As almost all string parameters (from System, Tags and Users) are dynamics (not fixed length), the usage of long string will use a lot of space and then limits the free memory available to create tags.

Typically, we recommend to not create more than 350 tags.

More tags is allowed, but you risk to reduce the overall performance of the eWON.

**- Note -**

*Each loserver accepts a maximum of 500 Tags.*



## Revision

### Revision History

Revision Level	Date	Description
1.0	22/10/2012	Creation of document

#### Document build number: 11

#### Note concerning the warranty and the rights of ownership:

The information contained in this document is subject to modification without notice. Check <http://wiki.ewon.biz> for the latest documents releases.

The vendor and the authors of this manual are not liable for the errors it may contain, nor for their eventual consequences.

No liability or warranty, explicit or implicit, is made concerning the quality, the accuracy and the correctness of the information contained in this document. In no case the manufacturer's responsibility could be called for direct, indirect, accidental or other damage occurring from any defect of the product or errors coming from this document.

The product names are mentioned in this manual for information purposes only. The trade marks and the product names or marks contained in this document are the property of their respective owners.

This document contains materials protected by the International Copyright Laws. All reproduction rights are reserved. No part of this handbook can be reproduced, transmitted or copied in any way without written consent from the manufacturer and/or the authors of this handbook.

eWON sa, Member of ACT'L Group