

Tinytag Radio & LAN User and Warranty Information (Alkaline Batteries)

Warnings

- This device contains alkaline batteries. Do not cut open, incinerate, recharge or expose to temperatures in excess of 55°C (131°F).
- This product must not be used with Lithium batteries.
- This equipment should only be connected to the inputs specified on its product data sheet.
- This device should be used within the temperature range and other environmental conditions specified on its data sheet.

LAN/Ethernet Products Only

- This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.
- This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

General

- Gemini Data Loggers (UK) Limited hereby declares that radio data loggers & receivers are in compliance with the essential requirements and other relevant provisions of RED 2014/53/EU and RoHS directive 2011/65/EU and that LAN data loggers are in compliance with the essential requirements and other relevant provisions of EMC directive 2014/30/EU and RoHS directive 2011/65/EU. Declarations of conformity are available upon request.
- Gemini Data Loggers (UK) Ltd. operates a Business Management System which conforms to ISO 9001 and ISO 14001.
- Data sheets and product manuals can be downloaded from www.tinytag.info or obtained from your supplier.



Servicing

- Ultra Radio loggers & receivers contain no user serviceable parts and only the battery compartment should be opened when new batteries are required.
- Please refer to the product's data sheet for battery replacement information (please see www.tinytag.info/support for further information).

Disposal

- Data loggers, accessories and batteries should be disposed of at organised facilities, where available, in line with local regulations.
- In accordance with the WEEE directive Gemini Data Loggers (UK) Ltd. will take back and dispose of any equipment purchased directly. Equipment not purchased directly should be returned to the point of sale for disposal.



Warranty

- This product carries a manufacturing defects warranty of 12 months from the date of purchase. Units returned under warranty will be repaired or replaced at the manufacturer's discretion. This warranty does not cover mishandling, modification or battery replacement and is subject to the standard Terms and Conditions of Sale, a copy of which is available on request.
- The equipment/goods are sold "as is" and with "all faults" (applies in USA). Claims under warranty should be referred to the point of sale.

Manufactured By

Gemini Data Loggers (UK) Ltd.
Scientific House,
Terminus Road
Chichester,
West Sussex,
PO19 8UJ,
England

t: +44 (0)1243 813000
e: sales@tinytag.info
w: www.tinytag.info

www.tinytag.info
sales@tinytag.info

Gemini
DATA LOGGERS

Tinytag Radio & LAN User and Warranty Information (Alkaline Batteries)

Warnings

- This device contains alkaline batteries. Do not cut open, incinerate, recharge or expose to temperatures in excess of 55°C (131°F).
- This product must not be used with Lithium batteries.
- This equipment should only be connected to the inputs specified on its product data sheet.
- This device should be used within the temperature range and other environmental conditions specified on its data sheet.

LAN/Ethernet Products Only

- This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.
- This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

General

- Gemini Data Loggers (UK) Limited hereby declares that radio data loggers & receivers are in compliance with the essential requirements and other relevant provisions of RED 2014/53/EU and RoHS directive 2011/65/EU and that LAN data loggers are in compliance with the essential requirements and other relevant provisions of EMC directive 2014/30/EU and RoHS directive 2011/65/EU. Declarations of conformity are available upon request.
- Gemini Data Loggers (UK) Ltd. operates a Business Management System which conforms to ISO 9001 and ISO 14001.
- Data sheets and product manuals can be downloaded from www.tinytag.info or obtained from your supplier.



Servicing

- Ultra Radio loggers & receivers contain no user serviceable parts and only the battery compartment should be opened when new batteries are required.
- Please refer to the product's data sheet for battery replacement information (please see www.tinytag.info/support for further information).

Disposal

- Data loggers, accessories and batteries should be disposed of at organised facilities, where available, in line with local regulations.
- In accordance with the WEEE directive Gemini Data Loggers (UK) Ltd. will take back and dispose of any equipment purchased directly. Equipment not purchased directly should be returned to the point of sale for disposal.



Warranty

- This product carries a manufacturing defects warranty of 12 months from the date of purchase. Units returned under warranty will be repaired or replaced at the manufacturer's discretion. This warranty does not cover mishandling, modification or battery replacement and is subject to the standard Terms and Conditions of Sale, a copy of which is available on request.
- The equipment/goods are sold "as is" and with "all faults" (applies in USA). Claims under warranty should be referred to the point of sale.

Manufactured By

Gemini Data Loggers (UK) Ltd.
Scientific House,
Terminus Road
Chichester,
West Sussex,
PO19 8UJ,
England

t: +44 (0)1243 813000
e: sales@tinytag.info
w: www.tinytag.info

www.tinytag.info
sales@tinytag.info

Gemini
DATA LOGGERS