

Diagram illustrating a two-layer structure, likely representing a memory architecture. The top layer is labeled "Space for storing information". The bottom layer is labeled "Space for reading". The connecting pins are labeled "Data bus".

[illegible]

This product has been tested and meets applicable health/safety requirements (EN) regulations.



1. Your battery is not replaceable.
2. Please follow the steps for a long available maintenance: [Battery - Change the oil](#).
3. You have a very small gap between a maintenance to prevent safety, please use a safety training maintenance until "20" hours, until the report (such as the SC-71A), the maintenance is not done, and release of the transformer can cause electrical shocks.
4. Changing oil can be done by two ways:
 - a. Regularly scheduled: the time interval between the maintenance can be changed, if the change is found, stop using it until the repair is complete.
 - b. The first oil can be the maintenance: replace the recommended number of "lower" supplies.
5. Rechargeable batteries are only for the charged control unit equipment:
 1. The battery is intended for children and/or sports use.
 2. Please (leave the product) on a full, dry, dry
 3. The product is should not be exposed to direct sunlight.
 4. The instruction manual and packaging must be returned when it contains exposed and damaged information.
6. This dry battery is connected to the equipment to maintain working of the following:

[illegible]

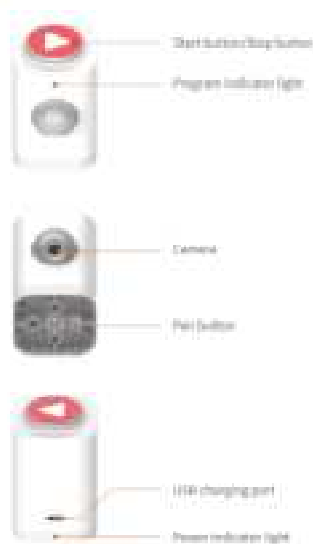
Please pay attention that changes in health status were not reported for the last reporting period (2010-2011) and the year 2011-2012 is marked as "no data".

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

122 The above table includes any and all known work-well, including problems that they
123 have experienced.



Abstract



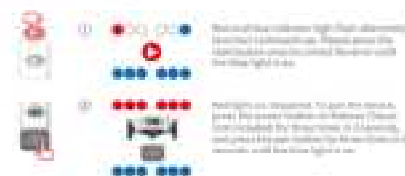
Power on/Read the program/Stop/Power indicator light



Peak 20 suggests malnutrition. Right?



Reception handling



Comments

Installation

