

EBL LN-6426 12-Socket Battery Charger with LCD Display User Manual

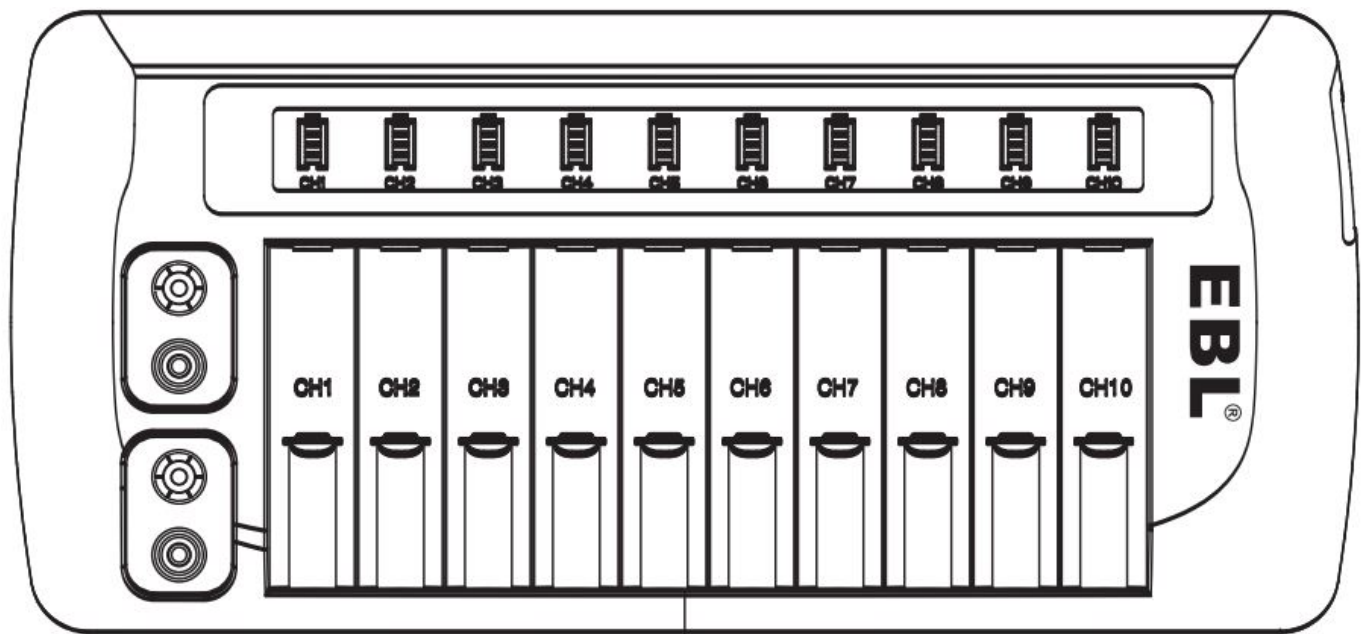
[Home](#) » [EBL](#) » EBL LN-6426 12-Socket Battery Charger with LCD Display User Manual 

Contents

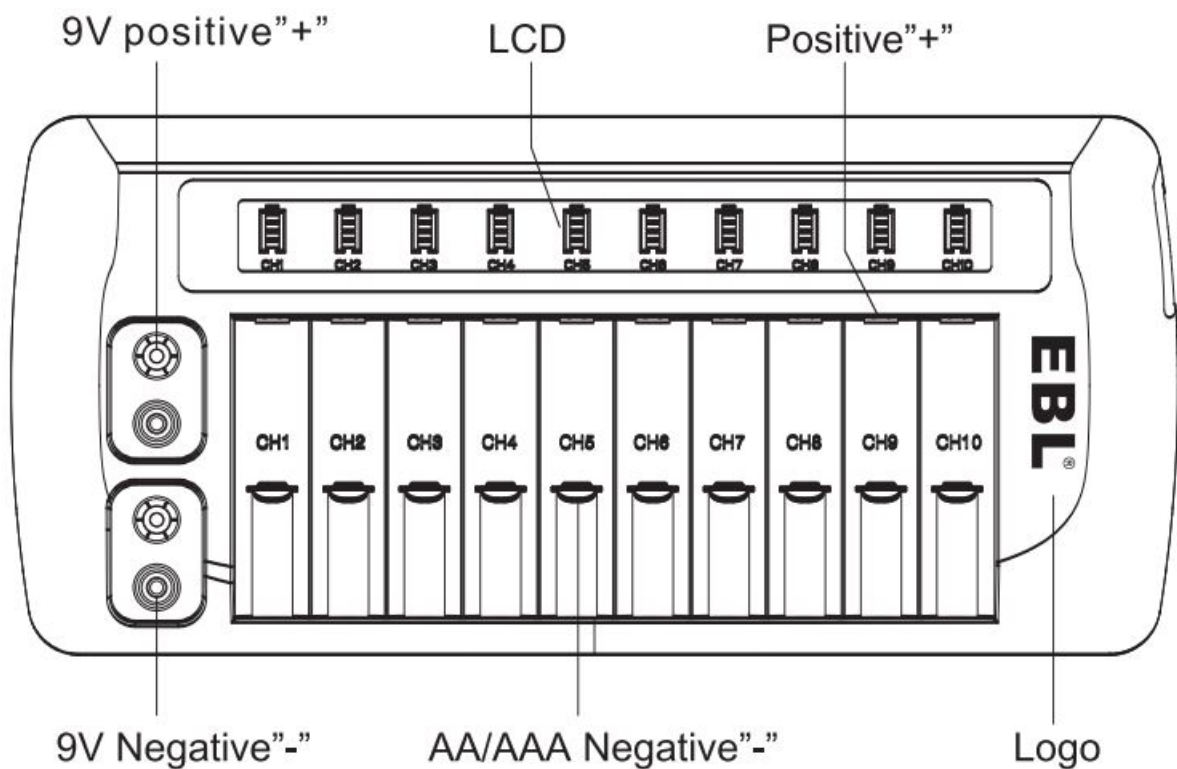
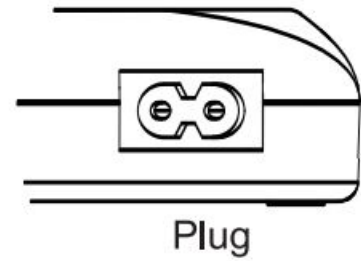
- [1 EBL LN-6426 12-Socket Battery Charger with LCD Display](#)
- [2 User Manual](#)
- [3 General Information](#)
- [4 Features](#)
- [5 Specification](#)
- [6 Environment Conditions](#)
- [7 Safety Specification](#)
- [8 User Guide](#)
- [9 Notice](#)
- [10 Warning](#)
- [11 Size & Weight](#)
- [12 Documents / Resources](#)
- [13 Related Posts](#)

EBL

EBL LN-6426 12-Socket Battery Charger with LCD Display



User Manual



General Information

Preface: This manual will introduce the function, safety using methods and cautions of the EBL-999 charger.

Features

- EBL-999 can charge 11213 ... 10 pieces AA/AAA Ni-MH Ni-CD batteries and 1 or 2 pieces 9V batteries ..
- Controlled by MCU, and using pulse charging, prevent from overcharge, over-discharge, over-current and over heat.
- Can be applied to global supplied voltage.

Specification

- Input: 100-240V AC 50/60Hz
- Output: 1.2V=270mA•10 9V=160mA•2
- No-load power consumption: 1W Max
- Full-load power consumption: 1 SW Max
- Battery Charging Rate 80%

Environment Conditions

- Using Temperature: 0-35-C; Humidity: a.SO%
- Storage Temperature: 0-25-C; Humidity: 60%
- Working Temperature:
 - Surface temperature of charger: ;aso-c Surface temperature of battery: ;a45-c

Safety Specification

Meet the safety standard of GB4706.18-2014

User Guide

- Place the battery into the charger correctly by making sure the +/-pole of the battery is corresponding to the +/- pole of the charger.
- The charger can charge each battery independently.
- When power-on, the LCD background will be bright, and dim after 0.5 seconds, when put the AA/AAA batteries, LCD will be bright again and display the charging progress for the corresponding slot.
- When the 9V battery is placed in the charger, the LED light will show red, and then turn green after the battery is fully charged.
- The absolute OV battery can not be charged.
- Can not charge primary alkaline or carbon-zinc batteries.

Notice

- If the background of LCD does not light on when charging, please check if the battery is absolute OV, and make sure the +/-pole of battery is installed correctly.
- New battery will reach peak performance after using 2-3 times.
- Part of electricity was lost when batteries stored more than one month, please charging the battery firstly if long time no used.
- It's a normal phenomenon that the battery is warmer than room temperature while charging.

- Children could not use this charger without adult's supervision.
- Using this charger within the temperature between 0°C and 35°C.
- Cutting off the power supply when the charger finish its work


Warning

- Only charging for AAJAAA Ni-MH Ni-CD batteries and 9V rechargeable batteries, charging other type of batteries may cause explosion, battery rupture or leakage, personal injury and property damage.
- It may cause electric shock hazard if using the charger incorrectly.
- This charger is using for indoor only, keep it away from moist and heat.
- Please place it under the safety place where the children cannot to reach up to.
- Do not dissemble or reassemble the charger for safety reason.

Size & Weight

Dimensions	230mm•105mm•30mm
Weight	300g

Documents / Resources

	EBL LN-6426 12-Socket Battery Charger with LCD Display [pdf] User Manual LN-6426, 12-Socket Battery Charger with LCD Display
---	---