

# CARSON®

## EZREAD™

### ELECTRONIC READING AID

DR-300

#### INSTRUCTIONS FOR USE



[www.carson.com/DR300guide](http://www.carson.com/DR300guide)  
English / Français / Español / Deutsch / 日本語



#### Installing the Batteries

1. Remove battery door.
2. Install 3 AAA alkaline batteries according to polarity markings.
3. Replace battery door.

#### Using the Power Adaptor

1. Plug the small end of the USB cable into the micro USB port on the device.
2. Plug the other end of the USB cable into the power adaptor.
3. Plug the power adaptor into a power outlet.

#### Connecting the Device to a Television Set

1. Using your original TV remote, select source or input to switch to "Video Mode".
2. Using the supplied video cable, insert one end into the "Video Out" port on the device. Insert the other end into the "Video In" port on your television (yellow or green input on back or side of TV).

#### Using the Device

1. To turn on, press and hold down the power button for 2 seconds.
2. The LED indicator will turn green when device is turned on.
3. When the battery level is low, the LED indicator light will turn red.
4. To turn off, press and hold down the power button for 2 seconds.

*Note: The device will turn off automatically 15 minutes after pressing the power button.*

#### Specifications

- Magnification: 13.5x on a 32" TV
- Viewing Area: 47mm x 35mm
- Illumination: LED
- Resolution: VGA
- Interface: TV (NTSC / PAL)
- Power: 3 x AAA batteries or included power adaptor

#### Care and Safety Information

Do not leave batteries installed during extended periods of disuse. Do not mix new and old batteries. Inspect all batteries for signs of corrosion or leakage. Do not expose to fire or excessive heat. Use alkaline batteries only, rechargeable batteries not recommended. Insert batteries in the direction indicated.

Designed and intended for adult use only. Clean using microfiber cloth. Do not use any abrasives, chemical cleaners or solvents.

**WARNING:** TO AVOID POSSIBLE PERMANENT EYE DAMAGE, DO NOT PLACE LIGHTED DIGITAL READER DIRECTLY UPON HUMAN EYE.

