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Viper 42-9026

Viper 800 Electronic Dartboard with Laser Line

Model: 42-9026

INTRODUCTION

The Viper 800 Electronic Dartboard is designed to provide a high-quality darting experience for both casual and competitive players. This manual provides essential information for the proper setup, operation, and maintenance of your dartboard, ensuring optimal performance and longevity.

SAFETY INFORMATION

- Use only soft-tip darts with this electronic dartboard to prevent damage to the board and ensure player safety.
- Ensure the dartboard is securely mounted to a stable surface before use.
- Keep children and pets away from the throwing area during play.
- Do not aim darts at people or animals.
- Unplug the AC adapter when the dartboard is not in use or during cleaning.

WHAT'S IN THE BOX

Your Viper 800 Electronic Dartboard bundle includes the following components:

- Viper 800 Electronic Dartboard
- Soft-tip darts (6 included)
- Replacement dart tips
- AC Power Adapter
- Mounting Hardware (screws and anchors)
- Viper LaserLite Laser Throw Line
- Pro-Line Measurement Tape
- Instruction Manual



Image: All components included in the Viper 800 Electronic Dartboard bundle.

SETUP

1. Mounting the Dartboard

1. Choose a suitable wall location, ensuring sufficient space for throwing and player movement.
2. Using the included mounting hardware, securely attach the dartboard to the wall. The center of the bullseye should be 5 feet 8 inches (1.73 meters) from the floor.



Image: The Viper 800 dartboard properly mounted on a wall.

2. Power Connection

- Connect the AC power adapter to the dartboard's power input jack, typically located on the side or bottom.
- Plug the AC adapter into a standard electrical outlet.

3. LaserLite Laser Throw Line Setup

- The Viper LaserLite laser throw line plugs directly into the bottom of the dartboard.
- Position the LaserLite to project a clear throw line on the floor at the regulation distance of 7 feet 9.25 inches (2.37 meters) from the face of the dartboard. Adjust as needed for optimal visibility.

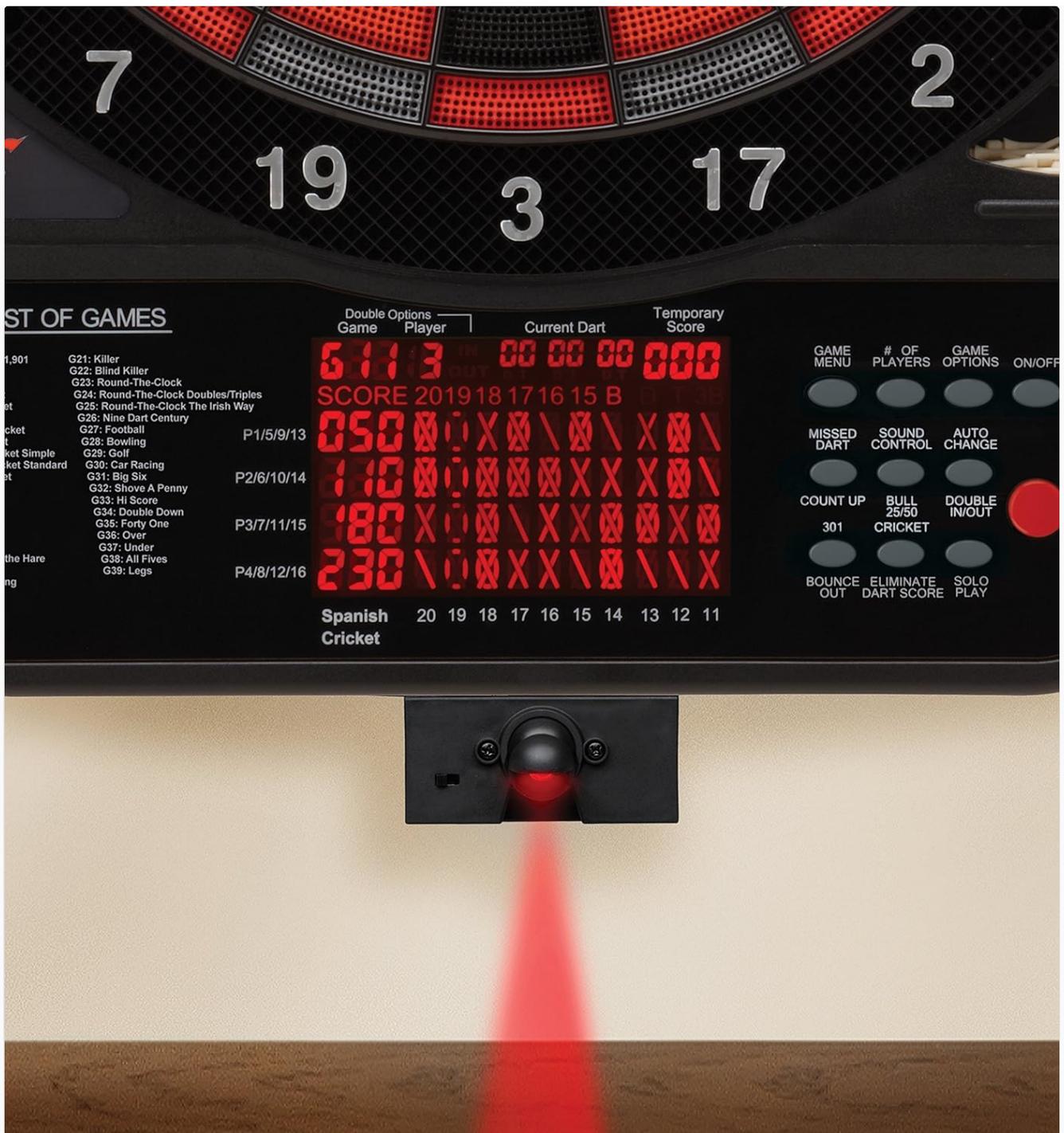


Image: The dartboard with the LaserLite projecting a throw line on the floor.

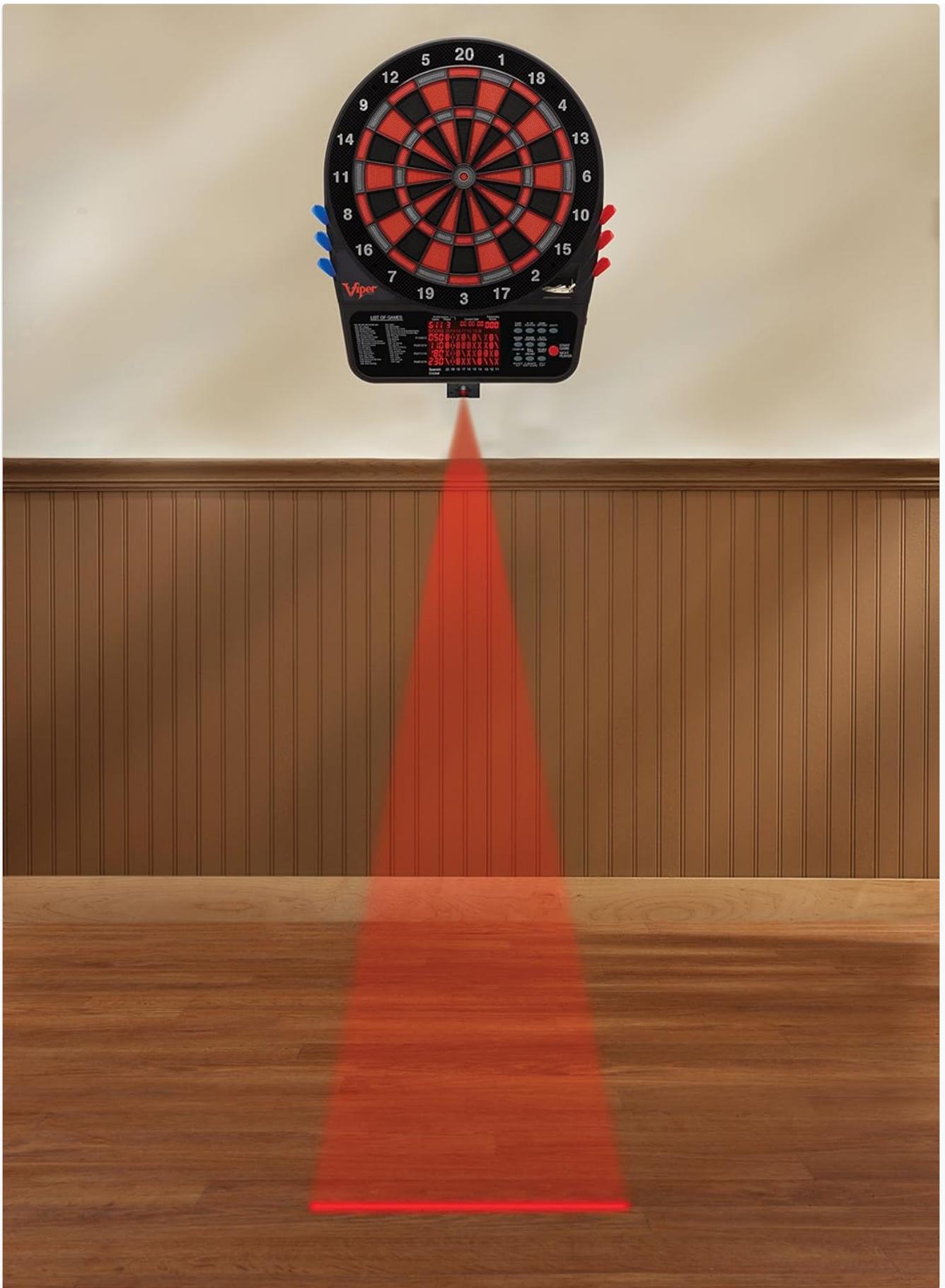


Image: Detailed view of the Viper LaserLite module.

OPERATING INSTRUCTIONS

1. Powering On/Off

- Press the 'ON/OFF' button on the control panel to power on the dartboard.
- Press the 'ON/OFF' button again to power off the dartboard.

2. Game Selection

- The Viper 800 offers 57 games with over 300 scoring options.
- Use the 'GAME MENU' button to browse through the available games. The game list is printed on the dartboard's control panel for easy reference.
- Popular games include 301, 501, Cricket, Killer, and more.

3. Player Selection

- Press the 'NUMBER OF PLAYERS' button to select the desired number of players, up to 16.
- The dartboard supports team multiplayer and solo play against a computer opponent with 5 difficulty levels.

4. Game Options

- Use the 'GAME OPTIONS' button to customize game settings, such as single/double bull, double in/out, and handicap features.
- The 'SOUND CONTROL' button adjusts the volume or mutes game sounds.
- 'AUTO PLAYER CHANGE' automatically switches to the next player's turn.

5. Scoring Display

- The bright LCD display provides a clear view of current scores, temporary scores, and player statistics.
- The extended scoreboard is particularly useful for games like Spanish Cricket and 01 matches, showing PPD (Points Per Dart) and MPR (Marks Per Round) averages.

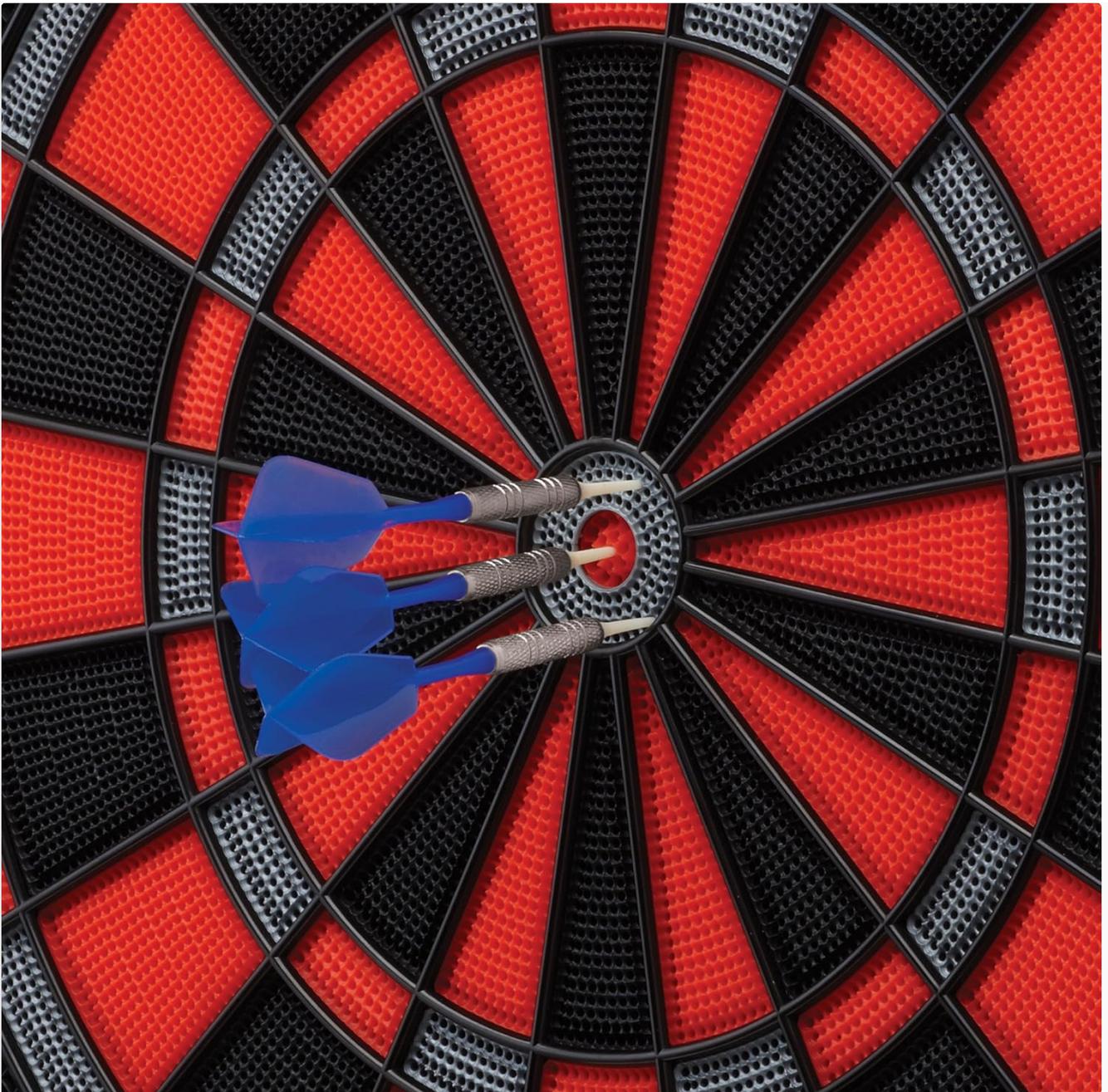


Image: The dartboard's control panel and extended scoreboard.

6. Playing Darts

- Throw the soft-tip darts at the 15.5-inch regulation-sized target face.
- The thermal resin segments and ultra-thin spider are designed to reduce bounce-outs and maximize scoring area.
- Darts will register automatically on the electronic scoreboard.
- A large missed dart catch ring protects your wall from errant throws.



Image: Close-up of the dartboard segments and a dart.

7. Dart Storage

- The dartboard features built-in storage holsters on both sides for up to 6 darts.
- An internal compartment is available to store extra dart tips.

MAINTENANCE

- **Cleaning:** Wipe the dartboard's surface and control panel with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Dart Tips:** Regularly inspect dart tips for wear. Replace broken or worn tips with the provided replacements to ensure proper dart registration and prevent damage to the board.
- **Storage:** When not in use, store darts in the integrated holsters or compartment. Keep the dartboard in a dry environment.

TROUBLESHOOTING

- **Darts Not Registering:** Ensure soft-tip darts are used and tips are not broken or excessively worn. Darts must fully penetrate the segment holes to register.
- **Power Issues:** Check that the AC adapter is securely plugged into both the dartboard and a working electrical outlet.
- **Error Code 'Err 19':** This error code indicates a potential internal malfunction. If this occurs, try unplugging the dartboard for a few minutes and then plugging it back in. If the error persists, contact customer support.
- **LaserLite Not Working:** Ensure the LaserLite is correctly plugged into the dartboard and its power switch is in the 'ON' position.

SPECIFICATIONS

Feature	Detail
Brand	Viper
Model Number	42-9026
Material	Plastic frame with polymer segments
Color	Black
Target Face Size	15.5 inches (Regulation Size)
Product Dimensions	21.25" W x 23.25" H
Item Weight	5 Pounds
Number of Games	57
Scoring Options	Over 300
Max Players	16
Power Source	AC Adapter
GTIN/UPC	719265552741

OFFICIAL PRODUCT VIDEO

Video: Official overview of the Viper 800 Electronic Dartboard, highlighting its features and benefits. This video is provided by GLD Products, the manufacturer.

WARRANTY AND SUPPORT

The Viper 800 Electronic Dartboard comes with a **30-day warranty** against manufacturer defects. For warranty claims, technical support, or replacement parts, please contact GLD Products customer service. Refer to the contact information provided in your product packaging or visit the official Viper website. For additional information and support, you can visit the [Viper Store on Amazon](#).

