Game Proofer™

QUICK START GUIDE v5

MODEL: DGeT4G

THANK YOU
FOR PURCHASING GAMEPROOFER eTAG

We hope you will enjoy your GameProofer smart tag. We are committed to bring you more interesting features and tools to help you to reach your true potential.

It’s time to unbox the fun!
You’ll discover

GameProofer eTag

GameProofer Magnet

Attachment Kit

Quick Start Quide

Support us and share your fun with following tags:

#meetyourskills #gameproofer

Speed

Initial velocity of the tag/disc (in km/h or mph) before it's released from hand

Spin

Spin of the disc after release (in RPM).

Wobble

How much the tag wobbles or vibrates after the release from hand, in degrees.

Nose Angle

The nose angle of the disc at the time of the release, unit in degrees. Negative angle means nose down, positive angle nose up.

Hyzer Angle

The hyzer angle of the disc at the time of the release, unit in degrees. Negative angle means anhyzer, whereas positive angle means hyzer.

Launch Angle

Launch Angle is the angle at which the disc leaves the hand compared to the horizon.

FEATURES

HOW TO MOUNT THE GAMEPROOFER™ eTAG ON THE DISC

Step by step instructions in GameProofer's Youtube channel:

WHAT BUTTON BATTERIES ARE COMPATIBLE WITH GAMEPROOFER™ eTAG?

Compatible Button batteries are CR1220 or CR1225

DOWNLOAD THE GAMEPROOFER™ APP

NOTE: The application needs following permissions to work properly:

- Bluetooth
- Location
- Mobile Data
- Nearby device should be set to "Allowed" (Android Only)
- It is also highly recommended to allow "Notifications" for Find-My-Disc info

GET IT ON Google Play

Download on the App Store

START/REBOOT THE GAMEPROOFER™ eTAG

GameProofer™ eTAG has a power on/off button, on top of the tag.

PAIRING THE GAMEPROOFER™ TAG

To pair the GameProofer™ eTAG, ensure Bluetooth and location are enabled on your mobile device. Ensure GameProofer™ eTAG is turned on.
Tags can be paired when installing the app first time or going into Your Discs menu in Discs Section and selecting Add new.

UPDATING THE GAMEPROOFER™ TAG

GameProofer™ eTAG firmware can be updated in the GameProofer™ App, Discs section. You will also get notifications when a new firmware update is available.

POWER OFF THE GAMEPROOFER™ eTAG

GameProofer™ eTAG is powered off either:

- by pressing down the power button for 5 seconds
- in the application. Go to the Discs section and select the disc you want to power off. Select Power off.

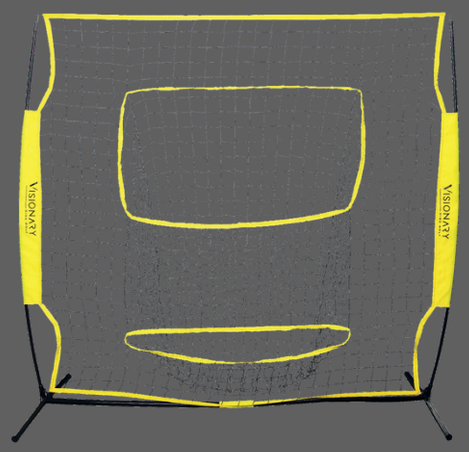
THROWING

GameProofer™ eTAG is build for NET throwing indoors.

To throw, press the power button on the tag and ensure you have paired the eTAG with GameProofer™ application.

Start throwing.

Recommended throw distance to the net is 1-3m (3-10ft).
Application is guiding you, in case the throw was performed too close to the net.



GameProofer recommends Visionary Disc Golf nets. You find them at our online store gameproofer.com

IMPORTANT NOTICE

Please avoid striking hard surfaces - such as net poles, walls, ceilings, trees, or rocks - with the disc containing the smart tag.

The product measures the maximum G-force (max-G) experienced during impact. GameProofer has the capability to verify collisions with extreme G-forces and (or) involve extremely rapid decelerations. GameProofer™ application will give an you alert in case of hard hit.

Such extreme forces may indicate improper use and can compromise the integrity of the smart tag, potentially voiding the warranty

See warranty information

For support, feedback, suggestions or any questions, send us email to:

feedback@gameproofer.com

For more information of the product, FAQ or warranty,
check out our Knowledge Base by scanning the QR-code below

or visit gameproofer.com

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FCC Statement

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

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

IC WARNING:
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic
Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device

ADVERTENCIA IC
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS)d’Innovation,
Sciences et Développement économique Canada. Le fonctionnement est soumis auxdeux conditions suivantes :
(1) Cet appareil ne doit pas causer d’interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles deprovoquer un fonctionnement indésirable de l’appareil.