# TurboFire 2<sup>®</sup> Controller

For Xbox 360®



#### 1. Introduction

Congratulations on your purchase of this state-of-the-art TurboFire  $2^{\circ}$  Controller for Xbox  $360^{\circ}$ .

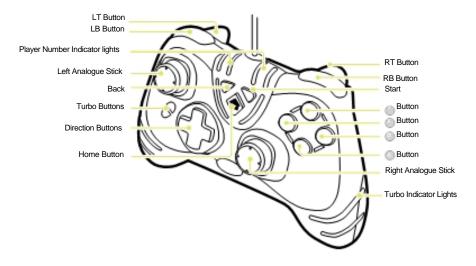
TurboFire 2 faithfully recreates all of the functionality of the original Xbox 360 controller, including vibration feedback and full analogue input. In addition, the TurboFire 2 controller enhances your gaming with a programmable Turbo Rapid Fire function and new ergonomic design.

## 2. Safety Information

The TurboFire 2 controller has been designed to be as ergonomic as possible but as with any gaming peripheral you are advised to take regular breaks during your gaming session especially if any discomfort occurs.

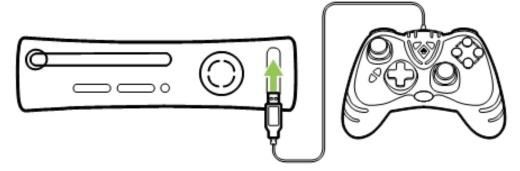
Do not expose the product to temperatures in excess of 40°C or below -10°C.

# 3. Controller Button Layout



The left and right analogue sticks can also be pressed as buttons.

## 4. Connecting the Controller



Connect the controller to an available USB port on your Xbox 360. Once you have connected the controller, your Xbox 360 will automatically assign the controller a player number. This will be displayed via the Player Number Indicator Lights on your controller.

#### 5. Using the Turbo Rapid Fire Function

The TurboFire 2 controller is equipped with a unique programmable Turbo Rapid Fire function that can boost your firepower in any Xbox 360 game. The Turbo Rapid Fire function has 3 mode settings and can be assigned to a wide range of buttons.

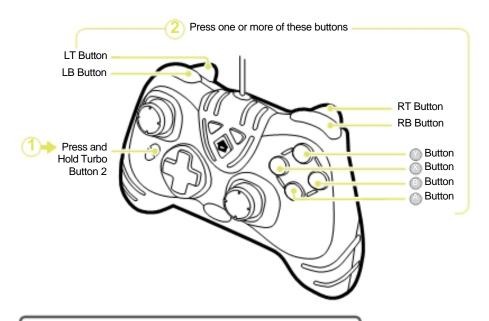
Each of the mode settings allow the Turbo Rapid Fire to run at its fastest speed but each mode includes a very slight timing difference which is required for some games.

# **Step 1: Choose Rapid Fire Buttons**

By default, Turbo Rapid Fire is assigned to the right trigger button but different games will use different buttons for actions like jump, shoot, block etc. In order for you to get the most out of the Rapid Fire function you can choose exactly which button or buttons it is assigned to.

To program which buttons will use Rapid Fire, press and hold the 'Turbo Button 2' and then any one of the buttons shown in the following illustration. When you have made your selection, release 'Turbo Button 2'.

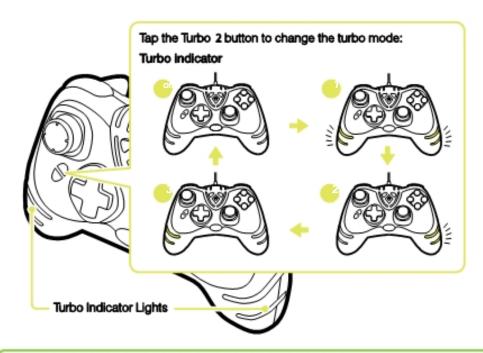
Turbo Rapid Fire can be enabled on the following 8 buttons:



Step 2: Enable Rapid Fire and Set the Fire Mode

After assigning Turbo Rapid Fire to one or more buttons (see step 1) the Turbo Indicator Light on both handles of the pad will illuminate. This indicates that Turbo Rapid Fire is running in mode 1. To set the Turbo Rapid Fire to mode 2 or mode 3, tap 'Turbo Button 2' one or more times.

To change the Turbo Rapid Fire mode at any time or disable it again, tap 'Turbo Button 2' (see the following illustrations). You can quickly disable and enable Turbo Rapid Fire at any time by pressing 'Turbo Button 1'. Enabling Turbo Rapid Fire using 'Turbo Button 1' will load your previous Turbo Rapid Fire configuration.



### 6. FCC Rules, Part 15

This device complies with part 15B of the FCC rules. Operation is subject To the following two conditions: (1) This device may not cause harmful Interference, and (2) This device must accept any interference received Including interference that may cause undesired operation.

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 toprovide 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 harmfulinterference 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 oneor 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.

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

# 7. Technical Support and Customer Service

Before contacting Datel's customer service department, please ensure that you have read through and understood the information in this manual.

Please ensure that you have information on when and where you purchased this product to hand.

#### **Datel Customer Services USA**

ATTN: Customer Services, Datel Design & Development Inc 33 North Garden Avenue, Suite 900, Clearwater, FL 33755 **UNITED STATES** 

Email: support@dateldesign.com

http://www.datelcustomerservice.com Knowledgebase:

Web: http://us.codejunkies.com



Responsible Party:

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U.S. Patents: 5185561, 5389865, 5459382, 5589854, 5629594, 5691898, 5721566, 5734373, 5767839, 5805140, 5831408, 5844392, 5857986, 5907487, 5929607, 5929846, 5959613, 6020875, 6020876, 6057828, 6078308, 6088017, 6100874, 6104158, 6104382, 6128006, 6147674, 6154198, 6184868, 6191774, 6201533, 6211861, 6219032, 6219033, 6243078, 6246390, 6252579, 6252583, 6271833, 6275213, 6278439, 6288705, 6292170, 6292174, 6310605, 6317116, 6343349, 6348911, 6380925, 6400352, 6411276, 6424333, 6437771, 6448977, 6469692, 6486872, 6563487, 6580417, 6636197, 6639581, 6661403, 6680729, 6693626, 6697044, 6697048, 6704001, 6705871, 6707443, 6715045, 6717573, 6801008, 6816148, 6850222, 6864877, 6894678, 6903721, 6956558, 6982700, 7023423, 7024625, 7039866, 7091950, 7106305, 7106313, 7131073, 7154470, 7182691, 7193607, 7199790, 7209117, 7209118, 7218310, 7233476, 7249951, 7253803, 7283123, 7299321, 7327348, 7345672, 7423631, 7425675, 7446752, 7447604, 7456821, 7477237, 7502011, 7557794, 7564444, 7567232, 7623114, 7659473, 7688310, RE40341, and RE40808

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