

# D-RGB Controller instruction:

115mm

**PACKAGE CONTENTS:**

- 1x D-RGB Controller:
- 1x D-RGB Remote:
- 1x Velcro Tape:
- 3x D-RGB adapter cable:
- 1x D-RGB Motherboard adapter cable:
- 1x SATA connector:

**TECHNICAL SPECIFICATIONS:**

Dimension control board (WxHxD)	65 x 27 x 12 mm	
Dimension remote (WxHxD)	42 x 20 x 8 mm	
SATA input	D-RGB LED 5V	
Cable	SATA connector	200 mm
	D-RGB adapter cable	70 mm
	D-RGB Motherboard adapter cable	600 mm
	D-RGB remote cable	1000 mm
D-RGB channels	3-pin (5V,D,X,G)	
Max. power output (total)	9A	
Max. power per D-RGB port	4A	
Max. power usage	35W	
Warranty	2 years	

All D-RGB LED products from Phanteks use 1A of power.


V 1.1

## PHANTEKS

DIGITAL-RGB CONTROLLER


### INSTRUCTIONS

COMPATIBLE WITH:



AURA  
SYNC

ADDRESSABLE



msi  
RGB MYSITC  
LIGHT SYNC

RAINBOW

PLEASE CHECK [WWW.PHANTEKS.COM/FAQ](http://WWW.PHANTEKS.COM/FAQ)  
FOR UP-TO-DATE INSTRUCTIONS AND COMPATIBILITY.

140mm

115mm

**INSTALLATION:**

**STEP 1.**  
Choose for (A) MANUAL CONTROL or (B) MOTHERBOARD CONTROL (if M/B supports).  
**A.** Connect D-RGB Remote to the INPUT port.  
**B.** Connect D-RGB Motherboard adapter to the INPUT port and use as a power hub.

**(A) D-RGB Remote**

**(B) D-RGB motherboard adapter**

**STEP 2.**  
Connect Digital-RGB LED products using the D-RGB adapter cables (3x).  
 Max. 9x \*D-RGB LED products in total is supported  
 Max. 4x \*D-RGB LED products per port is supported

**STEP 3.**  
Connect the SATA connector to the power supply.

\*D-RGB LED products: Halos Digital / Halos Lux Digital / D-RGB LED strips  
(The D-RGB LED combo set exist of 2x D-RGB LED products)

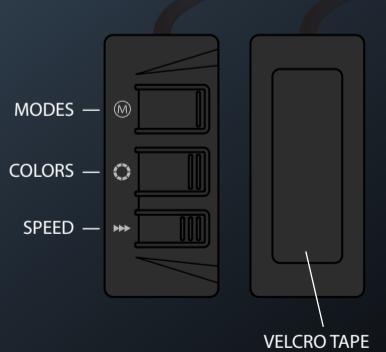
**PHANTEKS**

Go beyond RGB with Digital-RGB from Phanteks. With Digital-RGB each LED is controlled individually, featuring more patterns and color modes.

- Easy control with a 3 button remote.
- Connect to other D-RGB products from Phanteks (Halos Digital / D-RGB LED Strip).
- Option to sync with your D-RGB compatible motherboard.
- Easy installation with integrated magnets for quick placement.
- Fixate the remote anywhere with included velcro tape.

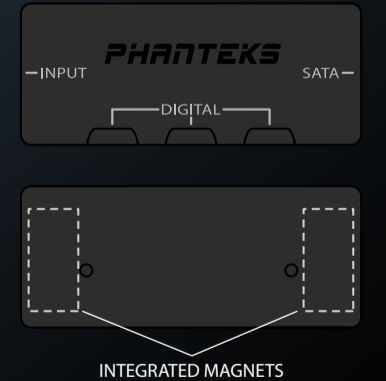
Route the remote through an available pass-through (e.g. PCI slot) to place the remote outside of your computer enclosure.

D-RGB REMOTE



VELCRO TAPE

CONTROL BOARD



INTEGRATED MAGNETS

140mm