

# How to Solve the V-Cube 3 - Official Tutorial

The official V-CUBE 3 Tutorial to Solve Cube 3x3 in 7 simple steps with our how-to videos guide.

V-Cube 3x3 is solved LAYER by LAYER.

You will learn all the essential information that you need to know to solve the V-Cube 3.

Watch the tutorials and look out for those precious algorithms in the description!

**Contents** [go to play videos on this page]

- <u>How to Solve the V-Cube 3 |</u> <u>Introduction</u>
- <u>Solving the black cross</u>
- <u>Solving the first layer</u>
- Solving the second layer
- <u>Orienting the yellow edges</u>
- <u>Orienting the yellow corners</u>
- <u>Permuting the yellow corners</u>
- <u>Permuting the yellow edges</u>

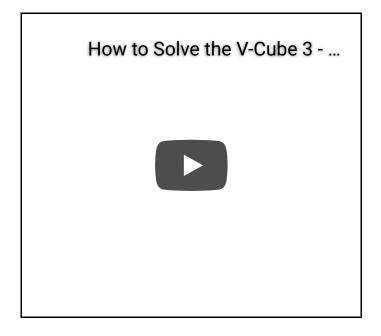
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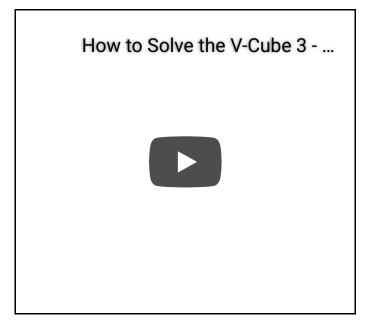
₩ Buy now your V-Cube 3



### HOW TO SOLVE THE V-CUBE 3 | INTRODUCTION

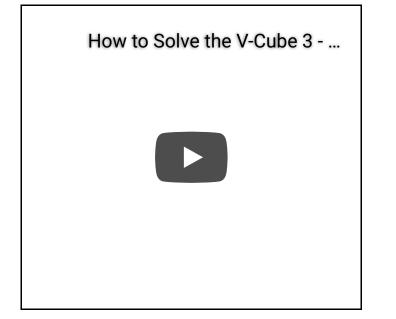
V-Cube 3x3 is solved LAYER by LAYER.

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### STEP 1 | SOLVING THE BLACK CROSS

In this video we will learn how to solve the black cross on the Black side of the V-Cube 3.

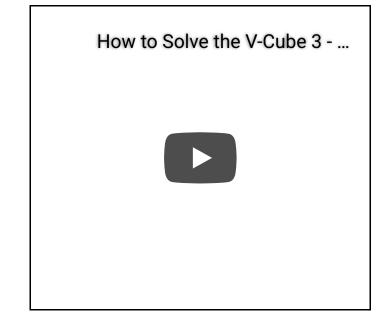


### STEP 2 | SOLVING THE BLACK CORNERS

In this video we will learn how to solve the first layer of the Vcube 3.

ALGORITHMS USED:

- Righty move: R U R' U'
- Lefty move: L' U' L U



## STEP 3 | SOLVING THE SECOND LAYER

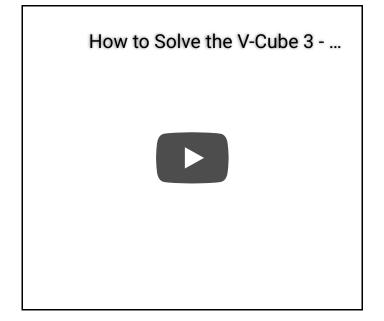
In this video we will learn how to solve the second layer of the V-cube 3.

ALGORITHMS USED:

- Righty move: R U R' U'
- Lefty move: L' U' L U

Keep yellow on top

To swap one edge piece with one of the second layer: Match the edge with the center with below to form a vertical line. If the edge needs to go to the right: U Righty-move (turn the cube clockwise) Lefty-move If the edge needs to go to the left: U' Lefty-move (turn the cube counterclockwise) Rightymove.

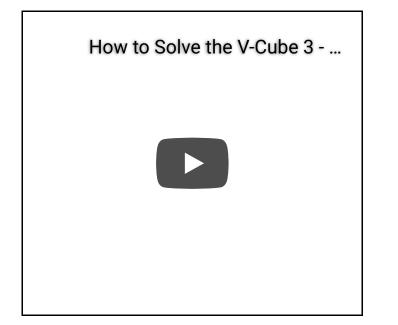


## STEP 4 | ORIENTING THE YELLOW EDGES

In this video we will learn how to a yellow cross of the V-cube 3

#### ALGORITHM REMINDER:

- Righty move: R U R' U'
- Algorithm : F rightymove F'

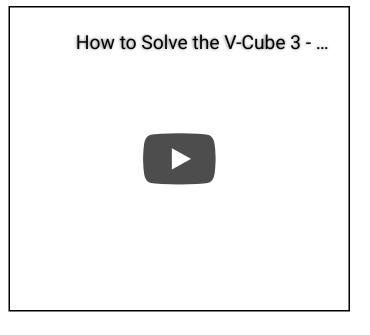


### STEP 5 | ORIENTING THE YELLOW CORNERS

In this video we will learn how to orient the whole yellow layer of the V-cube 3.

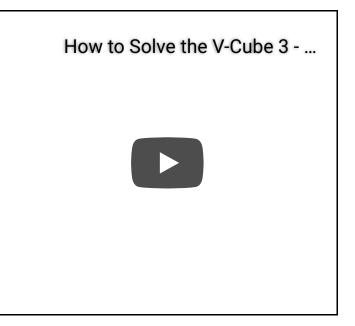
ALGORITHM REMINDER:

• Righty move: R U R' U'



### STEP 6 | PERMUTING THE YELLOW CORNERS

In this video we will learn how to permute the yellow corners of the V-cube 3. • Algorithm: R' F R' B2 R F' R' B2 R2

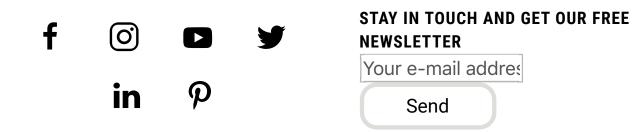


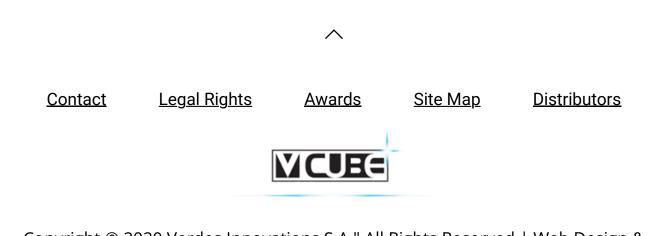
### STEP 7 | PERMUTING THE YELLOW EDGES

In this video we will learn how to permute the yellow edges of the V-cube 3 to complete the puzzle.

ALGORITHM REMINDER:

- Righty move: R U R' U'
- Lefty move: L' U' L U
- Algorithm: Righty-move
  Lefty-move (U
  R U' R') (U' L' U
  L)





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