



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for HASBRO RUBIKS CUBE. You'll find the answers to all your questions on the HASBRO RUBIKS CUBE in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HASBRO RUBIKS CUBE
User guide HASBRO RUBIKS CUBE
Operating instructions HASBRO RUBIKS CUBE
Instructions for use HASBRO RUBIKS CUBE
Instruction manual HASBRO RUBIKS CUBE

The image shows the front and back of a Rubik's Cube 7-Step Solution Guide box. The left side (back cover) features the 'RUBIK'S CUBE' logo in a colorful, stylized font. Below the logo, the text reads 'THE ULTIMATE BRAIN TEASER' and 'Twist it & turn it to line up the same colors on all sides. Once you solve it, challenge yourself to beat your best time!'. At the bottom, it lists 'Contents: • Rubik's® Cube • Plastic Stand' and shows illustrations of the cube and its stand. The right side (front cover) features the same logo at the top, followed by 'For 1 Player • AGES 8+'. Below this is an illustration of hands holding a solved Rubik's Cube. At the bottom, it says '7-STEP SOLUTION GUIDE'.



[You're reading an excerpt. Click here to read official HASBRO RUBIKS CUBE user guide](http://yourpdfguides.com/dref/3810840)
<http://yourpdfguides.com/dref/3810840>

Manual abstract:

Once you solve it, challenge yourself to beat your best time! CUBE Contents: · Rubik's® Cube · Plastic Stand 7-STEP SOLUTION GUIDE How each step works B -Twist the Back Face a quarter turn clockwise Step 1 Solve the Upper Green Cross HINT: To solve the green cross, you have to solve each green edge piece on your own, one-by-one. @@@@You have to figure out this part for yourself. @@@@Please note that these illustrations display a sample of a situation on your cube for ONE of the possible FOUR pieces needing to be solved. In many cases, you will need to rotate the cube to a new starting face (with red, orange, yellow or white center square) and repeat the instructions in order to place/rotate all of the pieces in that step before moving on. The end result will only come AFTER all four sides of the cube have been through that step's sequence and all the pieces are in their proper location and oriented properly to match the surrounding center square colors. As such, you may have to repeat the same step a few times with different sides as the starting face until all the pieces are solved. $Ri \cdot U \cdot Fi \cdot Ui$ Step 2 Solve the Green Corners HINT: Find a corner piece in the bottom layer that belongs on top. Turn the bottom layer until that piece is directly below its home in the top layer. Hold the cube with the piece at the lower-front-right and its home at the upper-front-right, as in the picture, and then do the sequence $Ri \cdot Di \cdot R \cdot D$, 1, 3, or 5 times until that corner is solved. @@@Try to find the red-yellow edge piece. @@Then do the corresponding sequence to solve it. @@(This may require you to rotate the cube to a new face). @@Repeat this for the other 3 middle-layer edges. After Before Before Step 4 Solve the Upper Blue Cross HINT: Turn the top layer until the edges match one of these pictures. If you do the sequence below once and you still don't have a blue cross, then repeat this step until you do.

It doesn't matter which face you start with. Note: In this step, there will be other blue pieces showing on your cube that do not appear in these diagrams. Before Before OR OR After $F \cdot R \cdot U \cdot Ri \cdot Ui \cdot Fi (Ri \cdot Di \cdot R \cdot D) \times 1, 3 \text{ or } 5 U \cdot R \cdot Ui \cdot Ri Ui \cdot Fi \cdot U \cdot F Ui \cdot Fi \cdot U \cdot F U \cdot R \cdot Ui \cdot Ri$ Step 5 Solve the Top Edges HINT: Hold the cube with red in front. Turn the top layer until the red and blue edge piece is solved as in the picture, and then repeat the sequence below until the yellow and blue edge piece is also solved, on the right side. Now turn the whole cube so that white is the "Front" face.

@@In the picture, this piece is the blue, yellow, and red piece. @@@@Don't worry, just keep going! @@@@Rubik's Cube is now the best-selling puzzle ever, with over 250 million cubes sold. RUBIK Fact: Most cubes can be solved in only 17 moves with the aid of a computer, and theoretically there is no cube that requires more than 20 twists to solve. Some people can solve the cube in under 45 moves from any scrambled position; and a few can even solve the cube blindfolded! The 7-Step Solution Guide Each step involves a sequence of twists of the cube to move a particular square. To solve the cube, just repeat the steps! Each face of the cube is assigned a letter (shown below). Each step is made up of a sequence of twists (a one quarter-turn of the face of the cube). @@The letter 'i' means inverse, or counterclockwise. @@@@Now match the cubes back up again to make every side a solid color. You can solve RUBIK'S® Cube from any starting point and from any topsy-turvy arrangement of colors. With the right twists, anybody can do it, and with 43 quintillion (43,252,003,274,489,856,000) combinations, no challenge is ever the same! RUBIK'S Facts: 22.

95 seconds! That's how long a high school student from Los Angeles took to unscramble the cube and win the Budapest world championship in 1982. Dan Knights from the USA won the 2003 Rubik's Games Championship held in Toronto, Canada. @@@@Please write to: Hasbro Games, Consumer Affairs Dept., P.O. Box 200, Pawtucket, RI 02862 USA. Tel: 888-836-7025 (toll free). @@@@©RUBIK'S®. All Rights Reserved. @@Used under license. Method: ©Dan Knights 2003. Manufactured for and distributed by Hasbro. The HASBRO and MB names and logos are trademarks of Hasbro.©2010 Hasbro, Pawtucket, RI 02862. All Rights Reserved.

TM & ® denote U.S. trademarks. TM PROOF OF PURCHASE TM GAMES TM 16963 ® CUBE GAMES.



[You're reading an excerpt. Click here to read official HASBRO RUBIKS CUBE user guide](http://yourpdfguides.com/dref/3810840)
<http://yourpdfguides.com/dref/3810840>