Time Art

Christmas Cuckoo Clock

LC601 Art in Time's Tick.

ROKR



Assembly Instructions

Scan the QR code or go to Customerservice@rokrtoy.com to download the video guide

Tips & Hints Tool Box

WARNING

- This product requires 3 "AAA/LR03/AM4 1.5" batteries. (Batteries for self-preparation.)
- Please remove the battery cover and battery when not in use. Please remove the batteries from the unit for a long time.
- Do not mix old batteries with new batteries or different types of batteries.
- Rechargeable batteries are not to be charged unless they are specified as rechargeable.
- Exhausted batteries are to be removed from the toy before being charged.
- Supply terminals are not to be short-circuited.
- Please keep the packaging for future reference as it contains important information.
- Remove the small parts before using. Keep out of reach of children.
- Do not connect the wires in reverse order.
- Do not connect batteries in parallel. Use only the recommended number of power supplies.
- This product contains wires. Care must be taken when handling this product to avoid injury from cutting.
- Please check the product regularly for damage. Do not use if damaged.
- Please contact customer service if you have any questions.
- This product needs to be made with some auxiliary tools. Please select it reasonably to avoid injury.
- Please read the assembly instructions carefully before assembly to avoid damage to the product.
- Please assemble in accordance with the assembly steps and pictures in the assembly guide.
- Put small parts into the bag to prevent loss.
- Please keep the assembly instructions for future reference.

CUSTOMER SERVICE

ROKR-Facebook: @rokrofficial Email: service@rokrtime.com

Please contact us if you have any problems with the assembly process.



NOTICE

- Please check the accessories and parts before assembly.
- Please assemble in accordance with the assembly steps and pictures to prevent damage.
- The product contains small parts and should not be used by children under the age of 3.
- Please keep the instructions carefully, as they may be needed in the future.
- Please refer to instructions carefully before assembly to confirm that the parts are not damaged or missing.
- Please remove the batteries from the product when not in use for a long time.
- Please contact customer service if you have any questions regarding using the product.
- Please install the electronic components correctly and non-professionals should not disassemble the product to avoid damage to the product or injury to the user.
- Please clean the product with clean and dry, and avoid the touch by liquid, with corrosion.

FAQs:

Problem	Reason	Solution
1. How to solve the fracture of parts?	1. Parts are fragile and signficant with too much force. 2. Some parts are marked with pressing application and tearing application, please choose application properly at the end of the long pinions.	1. Take off the pieces tightly. 2. Some fragile pieces have spare ones to replace. 3. Please contact customer service to purchase spare parts. 4.Adhesive can be used if the decorative part. (over-shoe bonnetion)
2. It's hard to assemble parts. What should I do?	1. Some transmission parts may fit tightly, and tools can be used to assist in presenting.	1. Check for assembling errors. 2. Press with the tool.

Part list (Tips: suggest to put the parts in a box to prevent loss.)

Bag No.1

Item	3mm Steel shaft	3mm Shaft Sleeve	4mm Steel Shaft	5mm Steel Shaft	Silver screw	Black screw	Gold screw	Silver screw	Gold screw	Silver screw	Nut
Item number	P1	P2	P3	P4	P5	P7	P8	P9	P10	P11	P12
Illustration											
Quantity	3	3	1	2	1	M2*10 4	M2*6 2	M2*4.5 2	M2*4 2	M1.4*4 2	M1.7*3.5 2

Bag No.1

Item	Gasket	Gasket	Spring	Rubber gasket	Steel axis	Hour hand	Minute hand	Second hand	2cm Disc	3cm Disc	12cm Disc
Item number	P13	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
Illustration											
Quantity	1	1	1	1	1	1	1	1	1	1	1

Bag No.1

Item	Wire light	Tact switch	Ball-Bolt axle	Gear connecting rod	Motor gasket	Transparent shell	Rocker arm gear	Lever magnet
Item number	P24	P25	P26	P27	P28	P29	P30	P31
Illustration								
Quantity	1	1	1	1	1	1	1	1

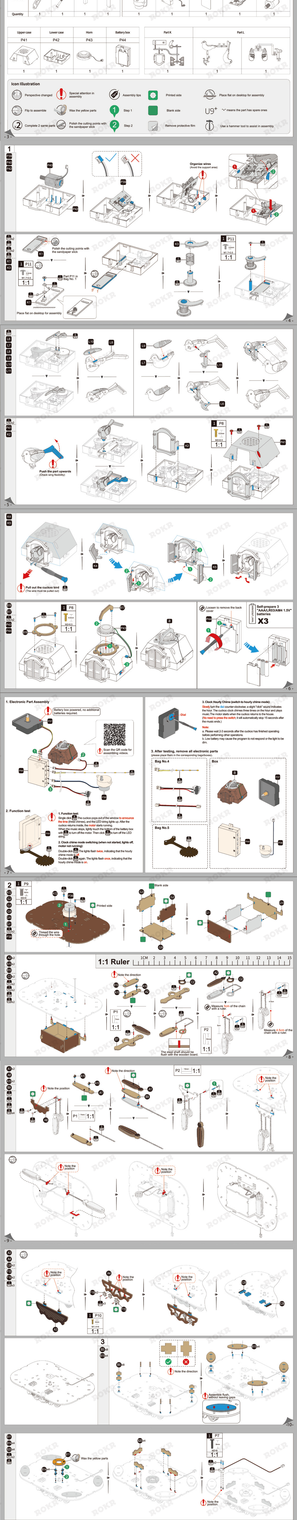
Bag No.2

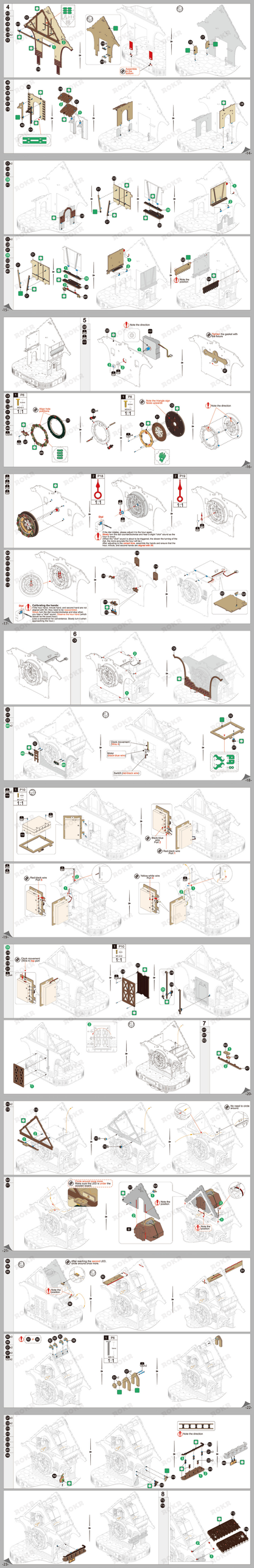
Item	Sign	Screwdriver	Wire Deck	Sandpaper	Motor	Motor mechanism	Back adhesive	Circuit board	LED Motor
Item number	P32	P33	P34	P35	P36	P37	P38	P39	P40
Illustration									
Quantity	1	1	1	1	1	1	1	1	1

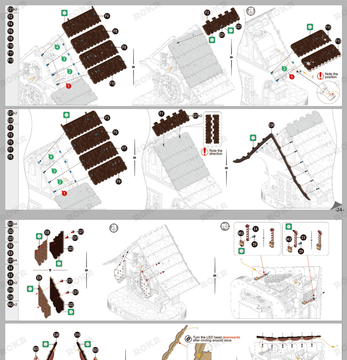
Upper case	Lower case	Horn	Battery box	Part X	Part L
P41	P42	P43	P44		
1	1	1	1	1	1

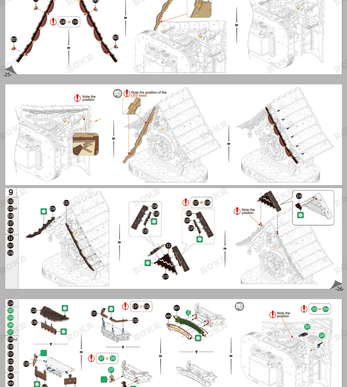
Icon illustration

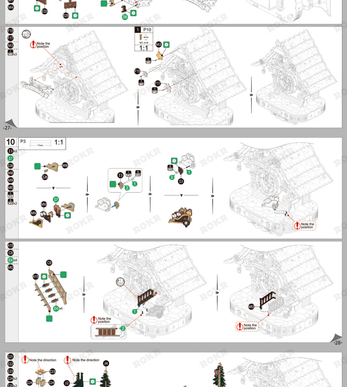
Perspective changed	Special attention in assembly	Assembly tips	Printed side	Place flat on desktop for assembly	
Flip to assemble	Wax the yellow parts	Step 1	Blank side	"/" means the part has spare ones	
Complete 2 same parts	Polish the cutting parts with the sandpaper stick	Step 2	Remove protective film	Use a hammer tool to assist in assembly.	

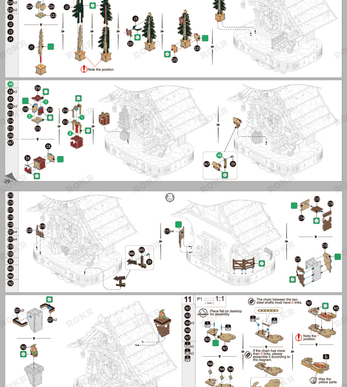

1
Organize wires
Please refer to the arrow direction
Polish the cutting parts with the sandpaper stick
Place flat on desktop for assembly
Push the part upwards
Pull out the traction line
Pull out the traction line
Loosen to remove the lock
Install propeller 3
"AAA/LR03/AM4 1.5V"
X3
1. Electronic Part Assembly
Battery box powered, no additional electronic equipment required.
Scan the QR code for Christmas Cuckoo Clock
2. Function test
1. Function test: Press and hold the shown to proceed the time (Hour), and the LED ring lights up. Flip the to the (Minute), and the LED ring lights up.
2. Clock time mode switching and alarm clock lights off: Double click the . The light flash twice, indicating that the hourly time follow is on.
3. Check Hourly Chime (switch to hourly chime mode):
Before leaving the factory, the product is in silent mode.
The hourly chime follows the clock (Hour) time.
4. Time adjustment: Press and hold down the to enter the time adjustment mode. It will automatically exit. If inactive after five more minutes.
5. Please wait 5-10 seconds after the cuckoo has finished operating before adjusting the time.
6. Low battery may cause the program to not respond or the light to be dim.
3. After testing, remove all electronic parts
Bag No.1
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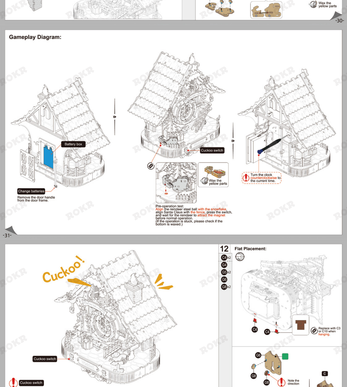

4
Position the pillars
5
Note the direction
Position the gasket with the fixtures
1 P8
Align hole positions
Note the triangle sign faces outward
Note the direction
2 P18
Dial
If the dial rotates, please adjust it to the hour again.
Gently turn the dial counterclockwise and hear a slight "click" sound as the alarm is set.
When the "click" sound is about to be triggered, the slower the turning of the hour hand, the louder the "click" sound.
After adjusting to the correct time, assemble the hands and ensure that the hour, minute, and second hands are aligned with 00.
2 P19
Dial
Calibrating the hands:
Ensure that the hour hand, minute, and second hand are not aligned with the three marks (00, 15, 30, 45).
Gently turn the dial counterclockwise and stop when you hear a "click" sound. Observe the hour hand (which is connected to the dial).
If the movement is inconvenient, slowly turn it when there is a resistance.
6
Clock movement (Front A)
Motor (black-blue wire)
Switch (red-black wire)
3 P10
Black-blue wire Port 3
Red-black wire Port 1
Red-black wire Port 1
Yellow-white wire Port 2
Clock movement (Front A) top port
3 P10
7
No need to circle around
Circle around LED once!
Make sure the LED is under the wooden board.
Note the position
Note the direction
After reaching the second LED, circle around once more.
Note the position
3 P8
Note the direction
8

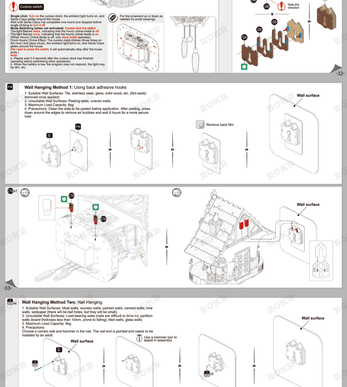


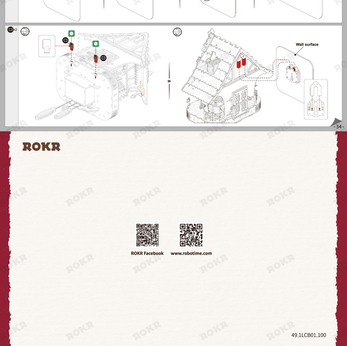












Gameplay Diagram:

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