

The image shows the front cover of a 'QUICK START GUIDE' for the Cubot R6. The cover is dark grey with a faint, light grey background pattern of various electronic components like capacitors, resistors, and integrated circuits. The title 'QUICK START GUIDE' is printed in large, bold, red capital letters, with each word on a new line and underlined. Below the title, the 'CUBOT' logo is displayed in red. At the bottom, the text 'R6HS CE' is printed in white, followed by a small circular icon containing a stylized 'E' and another small circular icon.

封面

	SIMPLE & TRUST START HERE
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X20 PRO

Main components

- Camera
- Loud speaker
- Earpiece
- Headset jack
- Microphone
- Main camera
- Power sensor
- Volume keys

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Messaging

Apple and Google both have their own messaging services, and both have been successful in making their services the standard. Apple's iMessage is available on all Apple devices, while Google's RCS is available on all Android devices. Both services offer a variety of features, including text, voice, video, and file sharing. iMessage also includes features like "Send with Sound" and "Send with Location". RCS includes features like "Read Receipts" and "Typing Indicators".

Both services are also available on the web. iMessage is available on the web through the iMessage app, while RCS is available through the RCS app. Both services are also available on the desktop through the iMessage and RCS apps. Both services are also available on the mobile through the iMessage and RCS apps. Both services are also available on the tablet through the iMessage and RCS apps. Both services are also available on the smart TV through the iMessage and RCS apps. Both services are also available on the smartwatch through the iMessage and RCS apps. Both services are also available on the smartcar through the iMessage and RCS apps. Both services are also available on the smarthome through the iMessage and RCS apps. Both services are also available on the smartcity through the iMessage and RCS apps. Both services are also available on the smartcountry through the iMessage and RCS apps. Both services are also available on the smartworld through the iMessage and RCS apps.



The image shows a smartphone screen with a messaging app interface. At the top, there is a status bar with the time '10:10' and the signal strength indicator. Below the status bar, there is a header bar with the text 'Send' and 'Cancel'. The main area of the screen is a large, empty rectangular box, likely for sending a message. At the bottom of the screen, there is a navigation bar with a 'Send' button and a 'Cancel' button. The phone is a dark-colored device with a visible home button at the bottom.

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Intelligent keyboard 

Questa è la prima volta che un assistente virtuale, come Siri o Cortana, è in grado di leggere ciò che si sta scrivendo. Google Assistant, infatti, è in grado di leggere ciò che si sta scrivendo e di suggerire la parola giusta. Ad esempio, se si sta scrivendo "Il mio cane è molto intelligente", Google Assistant suggerirà la parola "intelligente" e la parola "intelligente" sarà evidenziata. Google Assistant è in grado di leggere ciò che si sta scrivendo e di suggerire la parola giusta. Ad esempio, se si sta scrivendo "Il mio cane è molto intelligente", Google Assistant suggerirà la parola "intelligente" e la parola "intelligente" sarà evidenziata.



The image shows a smartphone screen with the Google Assistant keyboard interface. The screen displays a text input field with the text "Il mio cane è molto intelligente". Below the text, there are several suggestions for the word "intelligente", including "intelligente", "intelligente", "intelligente", "intelligente", "intelligente", "intelligente", "intelligente", "intelligente", "intelligente", "intelligente". The word "intelligente" is highlighted in the suggestions. The keyboard is a standard QWERTY layout with a search bar at the top. The status bar at the top shows the time as 10:10 and the battery level as 100%.

Cut, copy, and paste ☞

As you type, the text is stored in a buffer. To copy text, highlight the text with the cursor, then press **Ctrl** and **C** together. To paste the text, press **Ctrl** and **V** together. To cut the text, press **Ctrl** and **X** together. To paste the text, press **Ctrl** and **V** together. To cut the text, press **Ctrl** and **X** together. To paste the text, press **Ctrl** and **V** together.

The primary keyboard shortcuts for text editing are as follows:

- Ctrl + C**: Copy the selected text to the clipboard.
- Ctrl + V**: Paste the text from the clipboard.
- Ctrl + X**: Cut the selected text from the document and place it in the clipboard.
- Ctrl + Z**: Undo the last action.
- Ctrl + Y**: Redo the last action.
- Ctrl + B**: Toggle bold formatting.
- Ctrl + I**: Toggle italic formatting.
- Ctrl + U**: Toggle underline formatting.
- Ctrl + L**: Toggle left alignment.
- Ctrl + R**: Toggle right alignment.
- Ctrl + J**: Toggle justify alignment.
- Ctrl + M**: Toggle center alignment.

Some applications also support the following shortcuts:

- Ctrl + A**: Select all text in the document.
- Ctrl + S**: Save the document.
- Ctrl + O**: Open a document.
- Ctrl + P**: Print the document.
- Ctrl + F**: Find text in the document.
- Ctrl + H**: Replace text in the document.
- Ctrl + G**: Go to a specific location in the document.
- Ctrl + W**: Close the current window.
- Ctrl + Q**: Quit the application.

With some applications, you can also use the following shortcuts:

- Ctrl + N**: Create a new document.
- Ctrl + O**: Open a document.
- Ctrl + S**: Save the document.
- Ctrl + P**: Print the document.
- Ctrl + F**: Find text in the document.
- Ctrl + H**: Replace text in the document.
- Ctrl + G**: Go to a specific location in the document.
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说明书成品尺寸：74.4*145.4mm

