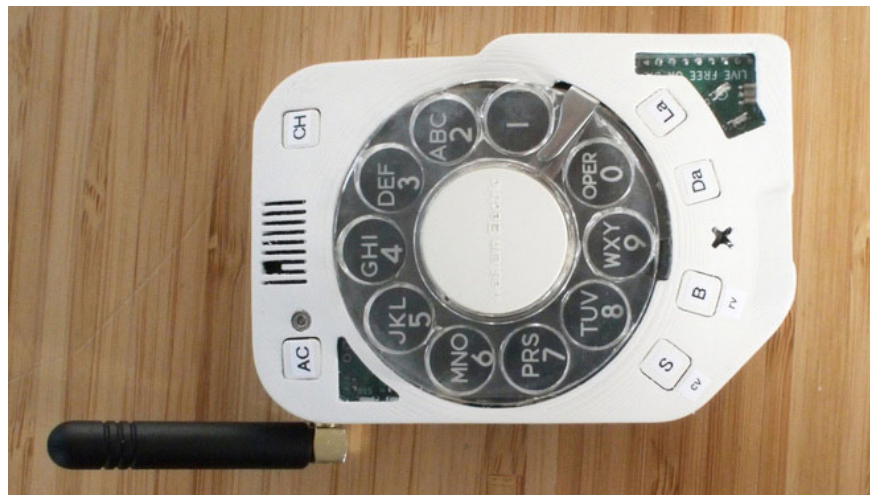


Bored smartphone, she homemade a mobile phone extremely cool dial

Justine Haupt, a nostalgic and non-smartphone enthusiast, decided to make his own unique mobile phone, with the same number of dials as 40 years ago.

The dial phone, although without a touch screen, camera, still provides an indescribable feeling for many people. Including Justine Haupt, a nostalgic person and does not like smartphones.

Therefore, she decided to create a unique mobile phone, with the same number of dials as the phones of 40 years ago.



Haupt shared the project and all the details of the fabrication process on his website so anyone can follow it.

Haupt created a homemade circuit board with a modern mobile communication chip and a large antenna. Then she attached a dial that was taken from a Western Electric Trimline. Finally, she placed them in a shell made with 3D printers.

The size of this phone is quite large but it is still light enough for you to hold and make a long call without tired hands.

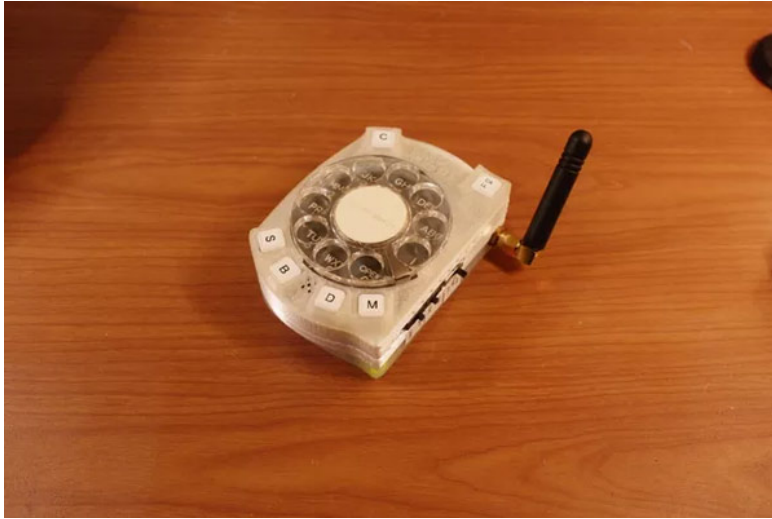
Haupt also integrated a few more features for this rudimentary phone including programmable keys to call a certain number, a 10-LED signal meter, a small ePaper display to display information. message as a missed call.



Homemade circuit board with modern mobile connection chip.



Case with nostalgic dialing mechanism.



Outer cover with 3D printing.



A number of toggle switches are located on the side of the phone.



Phone numbers can be set via shortcuts.



The ePaper screen displays information that is really useful.



The ePaper screen shows the missed calls.



This dial-up cell phone also has a side measuring line.

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