



Video Tutorials with Customized Recipes based on Health Conditions and Food Preferences for Cooking Lovers in China

Healthy Eating & Grocery Delivery

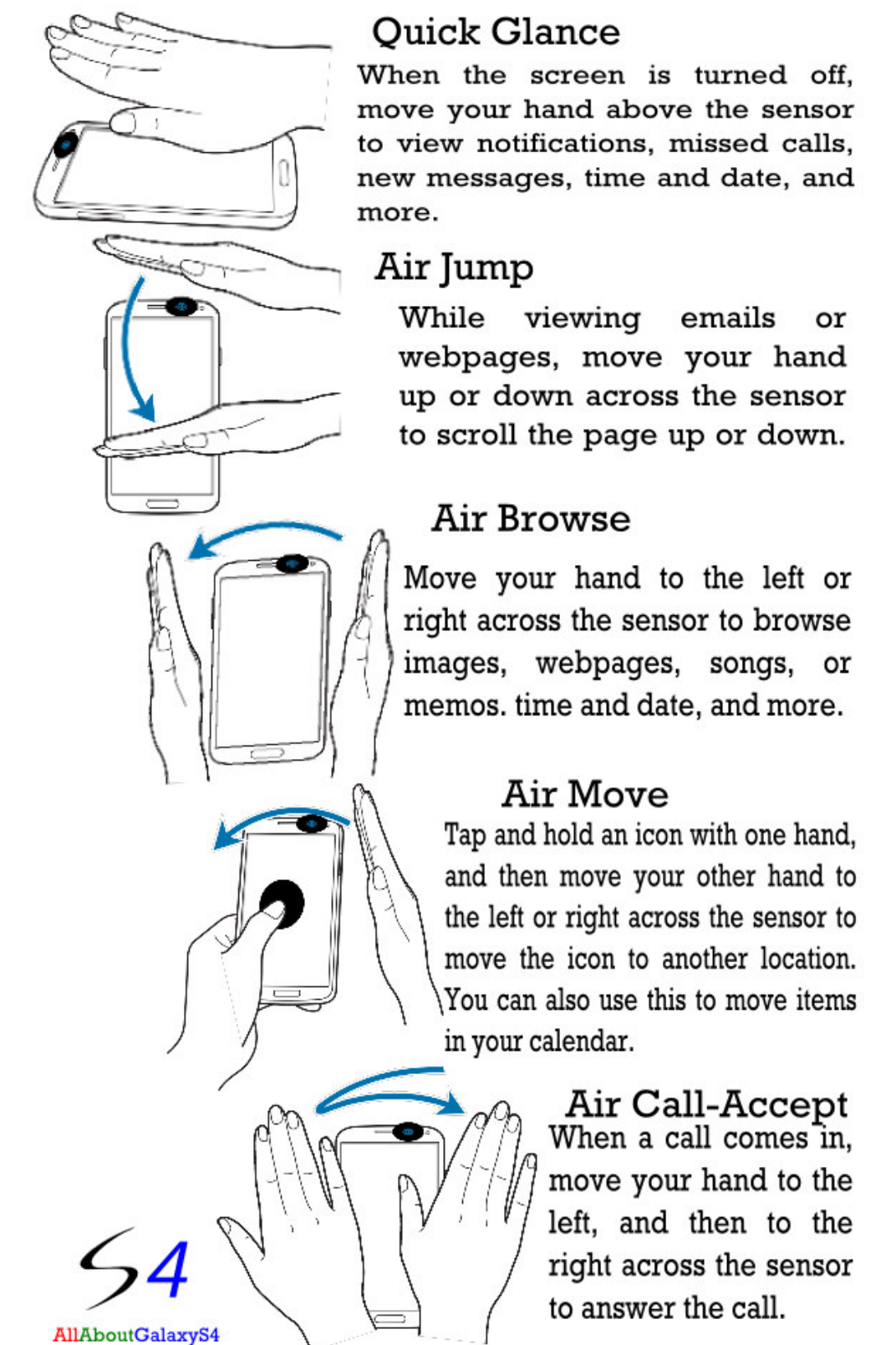
Galaxy S4 - Air Gesture

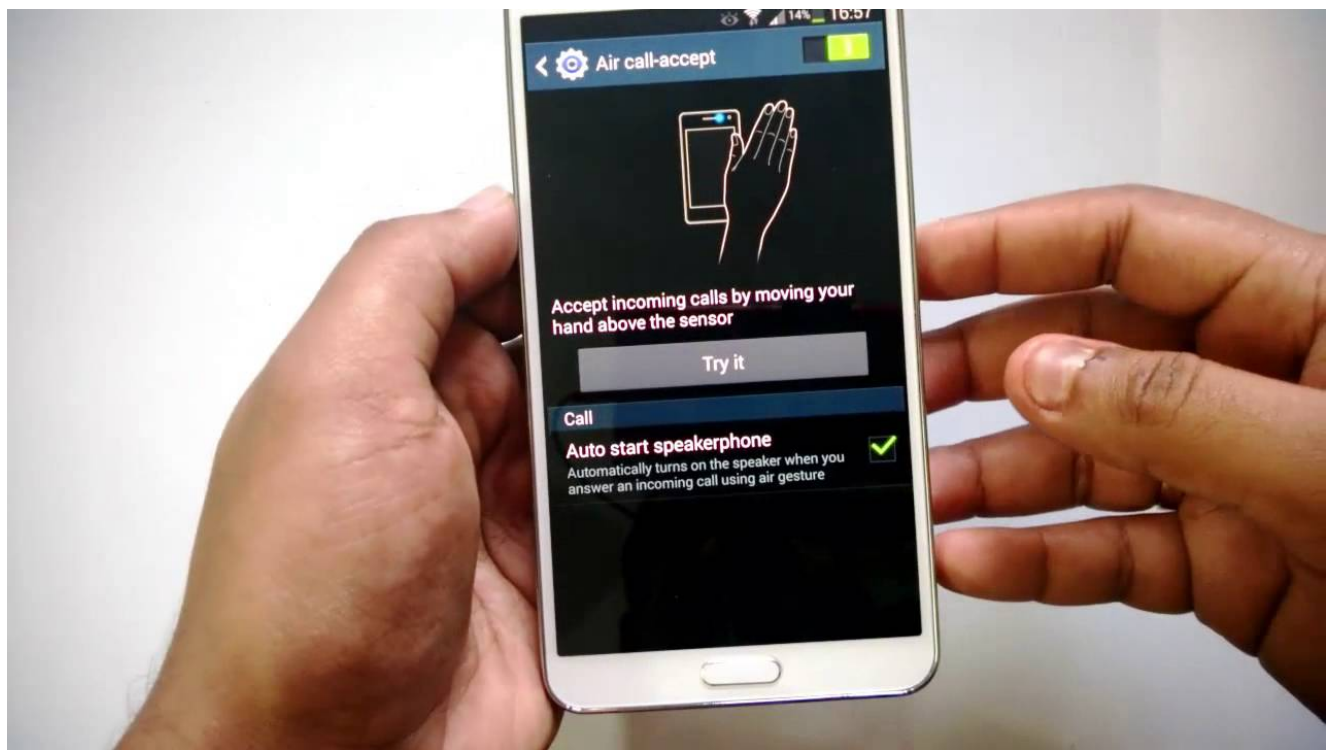
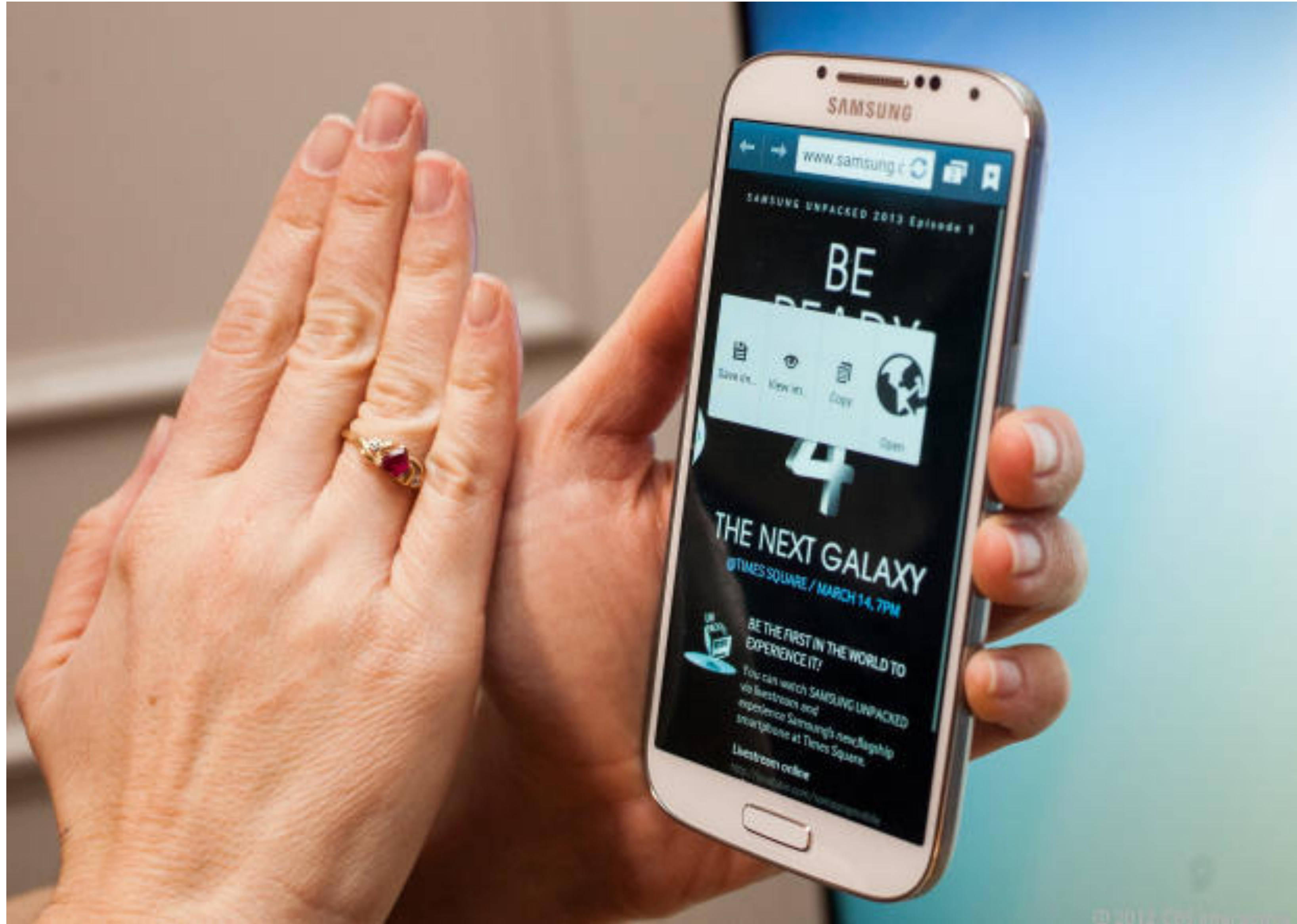
Waving your hand at the Samsung Galaxy S4 to accept calls, change music, or browse the web and your photos? This sounds ridiculous. But it is true.

This feature is called Galaxy S4 Air Gesture. **Control phone functions without touching the screen!**

Near the Samsung logo, there is a dedicated sensor to detect the motion of your hand. Galaxy S4 will take some actions corresponding to the motion pattern and current phone state.

At this time, **only selected (not all) apps can respond to Galaxy S4 Air Gesture**. Maybe gradually, more apps can be controlled by these air gestures. Currently, you can use 5 air gestures.





Huawei Mate 30 Pro - Air Gesture

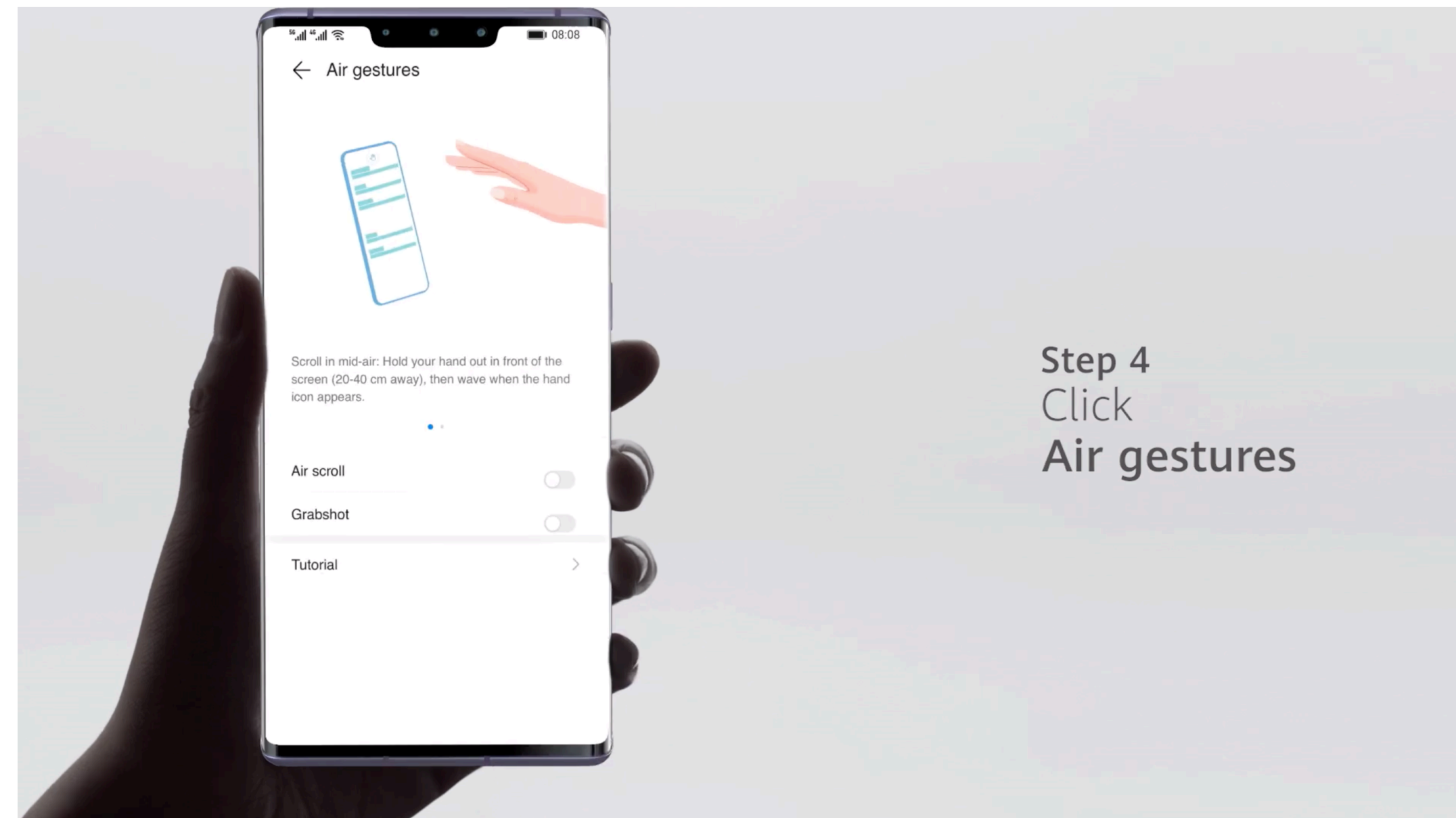
Air Gestures feature on Huawei Mate 30 Pro allows users to control functions without touching the screen. One can easily enable the feature from Settings. The Air Gestures on Mate 30 Pro allows users to take screenshots and scroll without actually touching the device.

How to enable Air Gestures feature on Huawei Mate 30 Pro

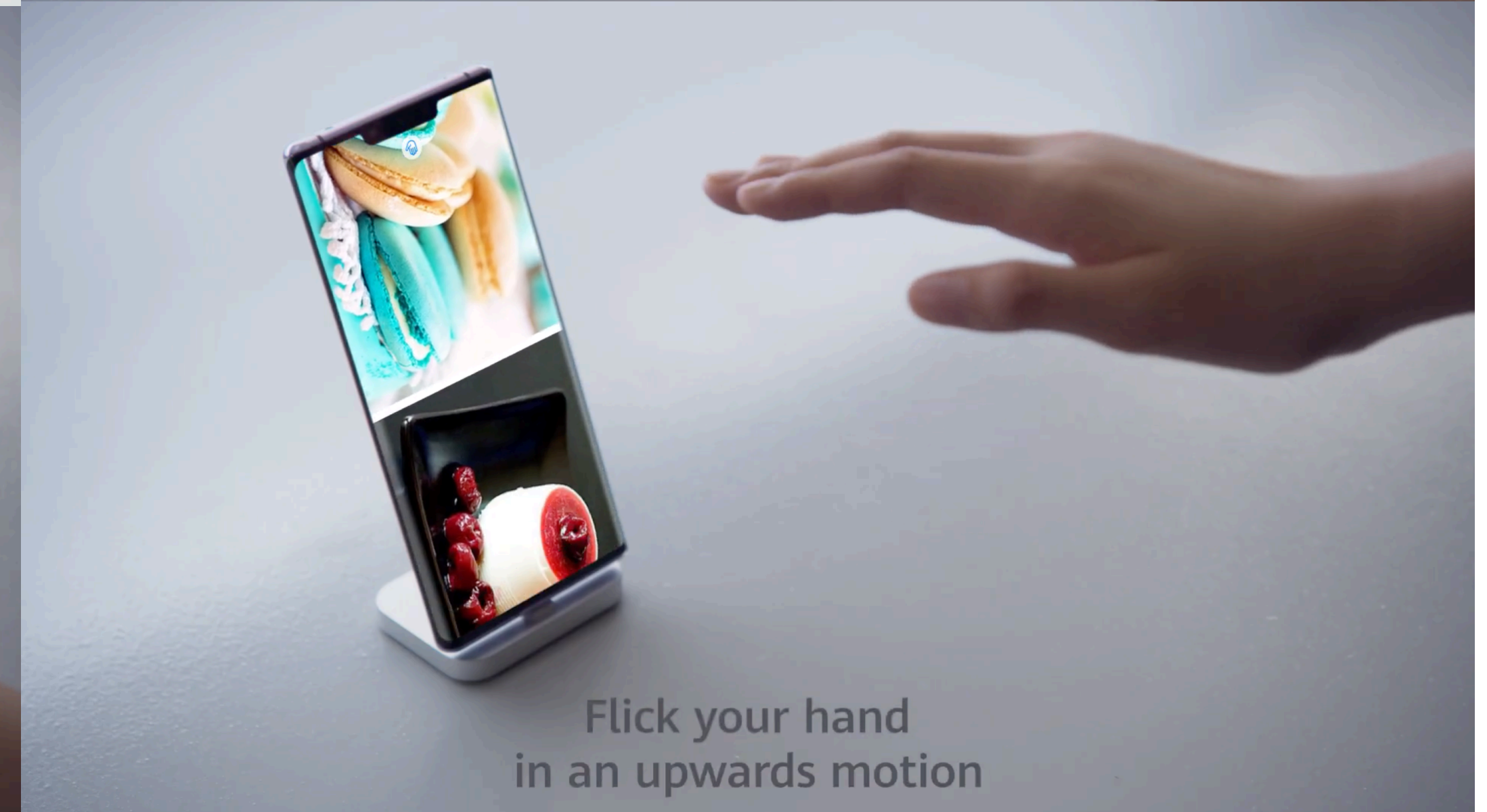
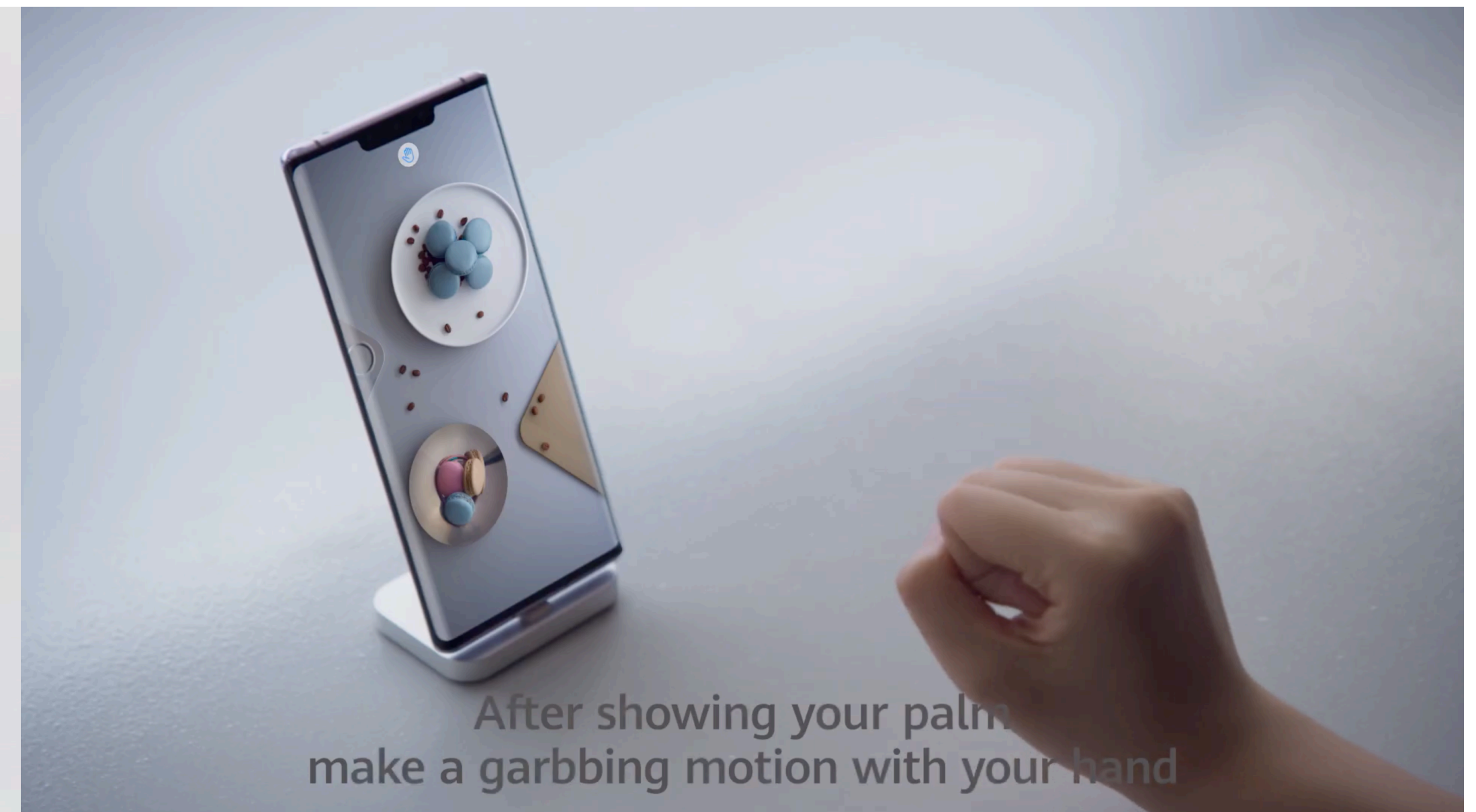
1. Firstly, unlock your phone screen.
2. Launch the Settings app.
3. Select Accessibility features and then Shortcuts and gestures.
4. Tap on **Air Gestures**.
5. Enable the Air Scroll and Grabshot gestures.
6. Done!

How to Air Scroll: To scroll or turn pages on Huawei Mate 30 Pro, you need to make a scrolling or horizontal sliding motion from 20 to 40 cm (8 to 16 in.) away from the screen.

How to take a screenshot: Make a grabbing motion at the screen from 20 to 40 cm (8 to 16-inch) away to capture your device screen.



Step 4 Click Air gestures



Google Nest Hub



<https://www.mediapost.com/publications/article/343653/sling-tv-adds-voice-control-through-google-nest-hu.html>

Sling TV Adds Voice Control Through Google Nest Hub, Nest Hub Max

by **Karlene Lukovitz** @KLmarketdaily, November 21, 2019



Live-streaming service Sling TV can now be watched on Google's Nest Hub and Nest Hub Max smart-display devices.

Sling TV was already available on Android TV and supported Chromecast-enabled devices, but adding the two Google devices means that Sling users can for the first time use voice commands to control programming.

Users can now also use any smart speaker or mobile device to cast the Sling service to any Chromecast-connected device in various locations throughout the home, according to the company.

Nest Hub and Nest Hub Max displays — which have 7" and 10" screens, respectively (shown) — enable users to get help from Google Assistant and control smart devices, among other functions.

The devices' screens are "the perfect size to watch your favorite content in any room," declares Sling TV's staff-written **blog**.

Sling TV — which costs \$25 per month, versus YouTube's \$50 — is also available on Apple TV, Roku, Amazon Fire TV devices, LG AirTV, smart TVs, and Xbox One.

The service is offering a three-day free trial to new subscribers who sign up through the Google Home app.

Amazon Echo Show

- Ask Alexa to show you the front door or monitor the baby's room with compatible cameras from Amazon and others. Turn on lights or the TV, set thermostats, control Amazon Video on Fire TV, and more with WeMo, Philips Hue, Sony, ecobee, and other compatible smart home devices.
- With eight microphones, beam-forming technology, and noise cancellation, Echo Show hears you from any direction—even while music is playing
- Always getting smarter and adding new features, plus thousands of skills like Uber, Allrecipes, CNN, and more



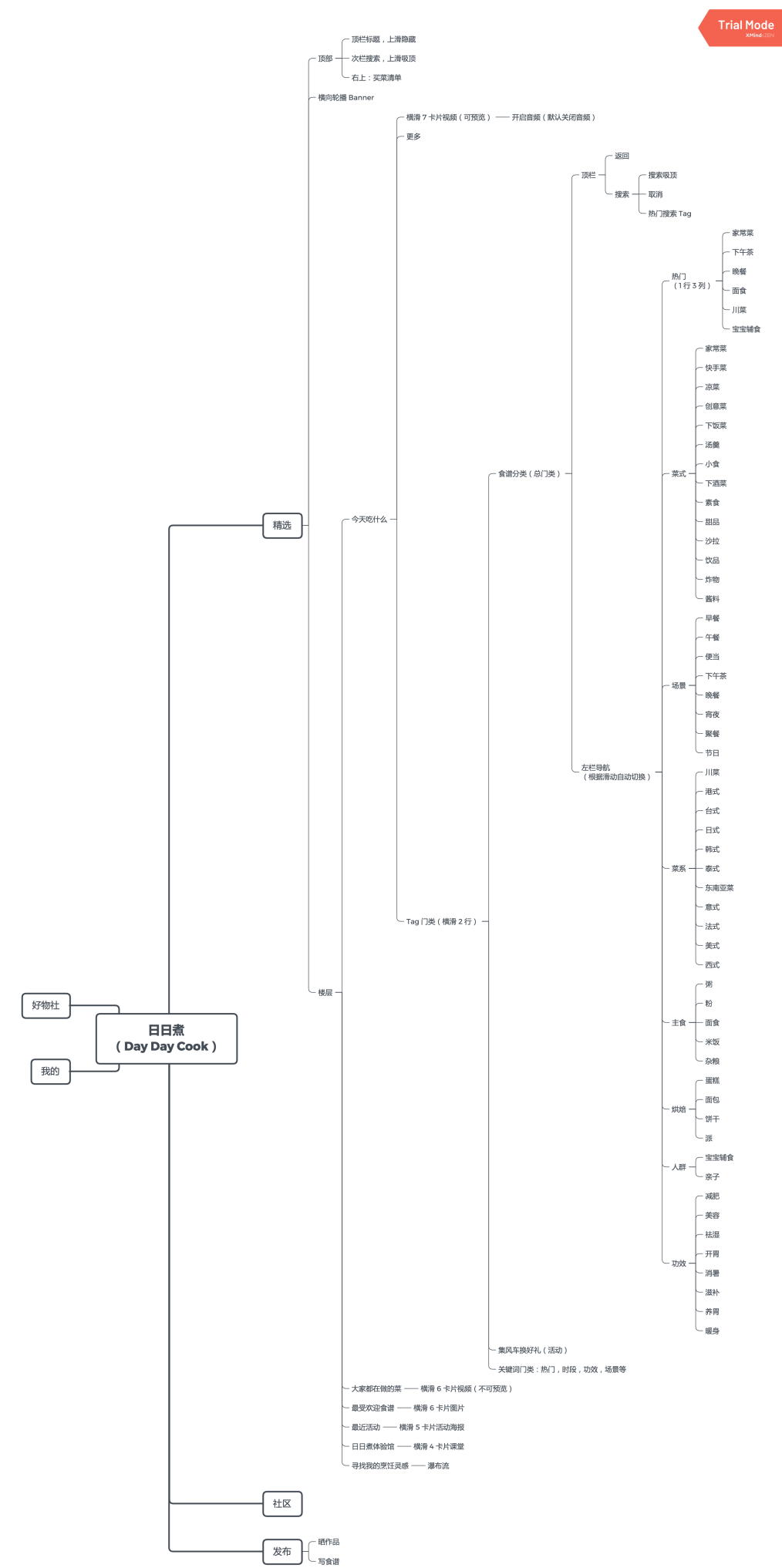
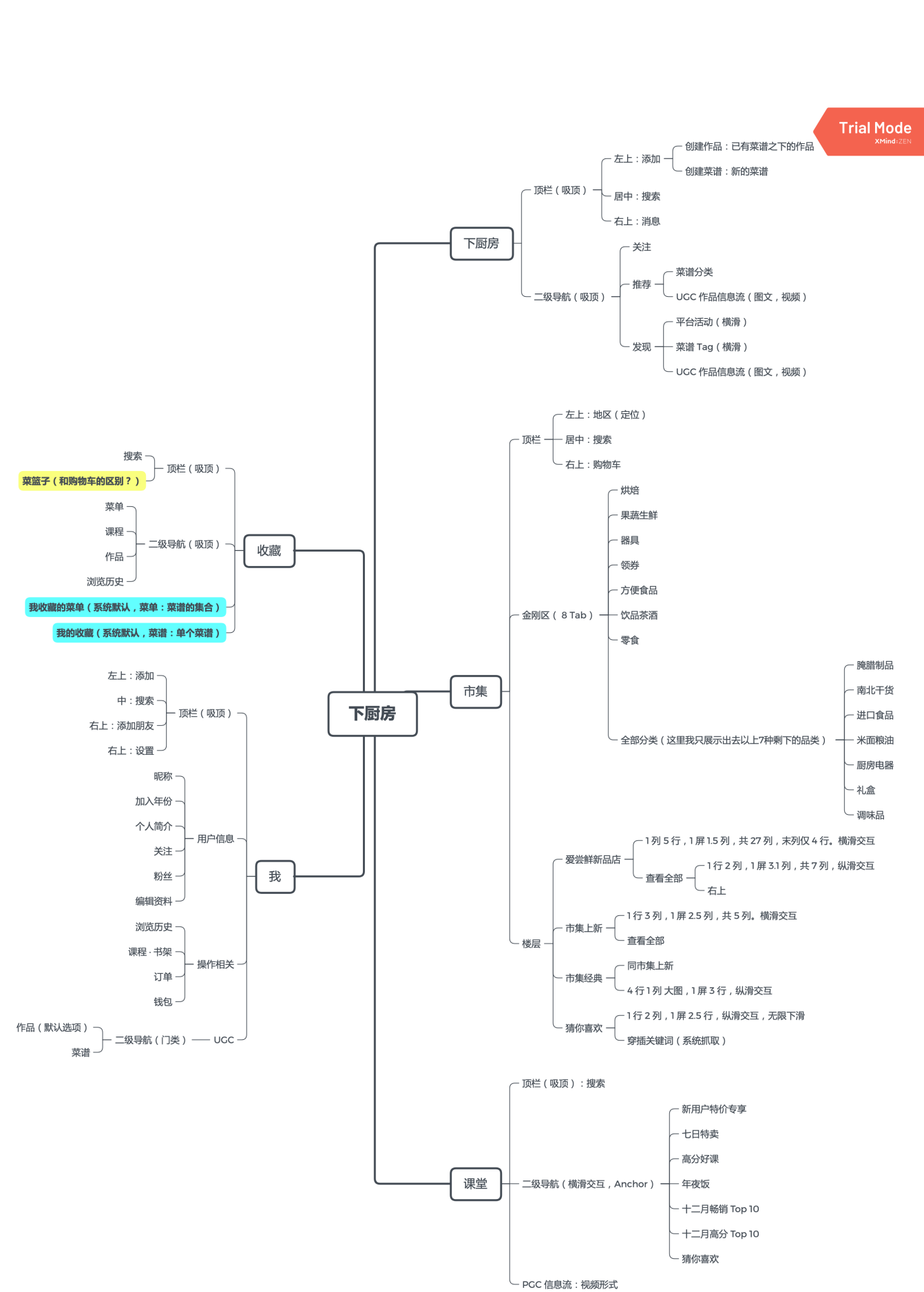
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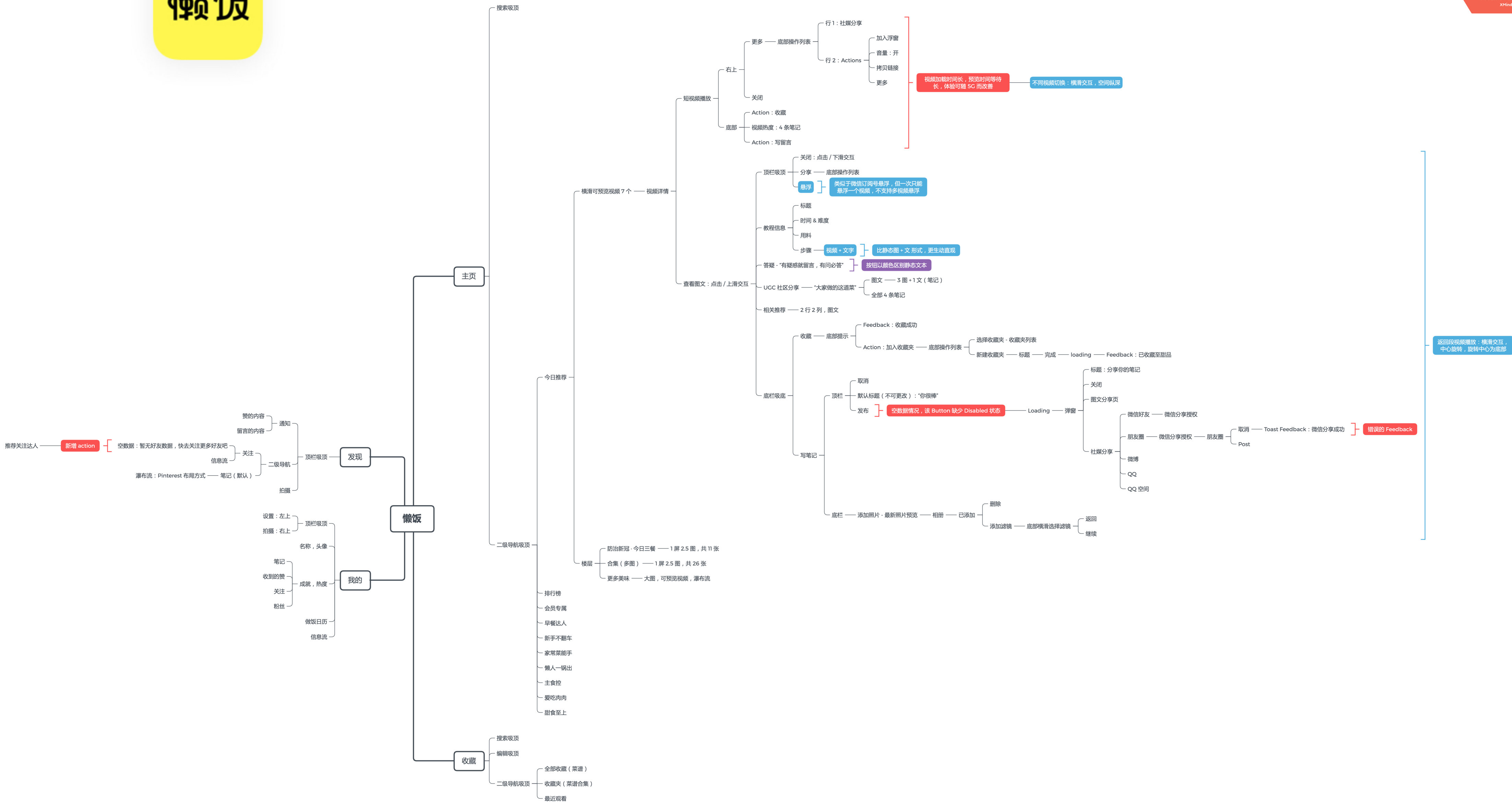
Competitor Analysis

(Click to view more details)

In order to compare and learn from competitors, I analyzed the **Information architecture** of three current cooking Apps to figure out their **strengths and weaknesses**.







Analysis

- Their category is good to refer to.
- There are **no specific recommendations especially based on customers' health conditions.**
- The information architecture is **not straightforward.**
- Most of them are based on mobile Apps. One of them has the web version, but its information architecture is **not organized and not straightforward.** A lot of interaction design details are **not user-friendly.**

