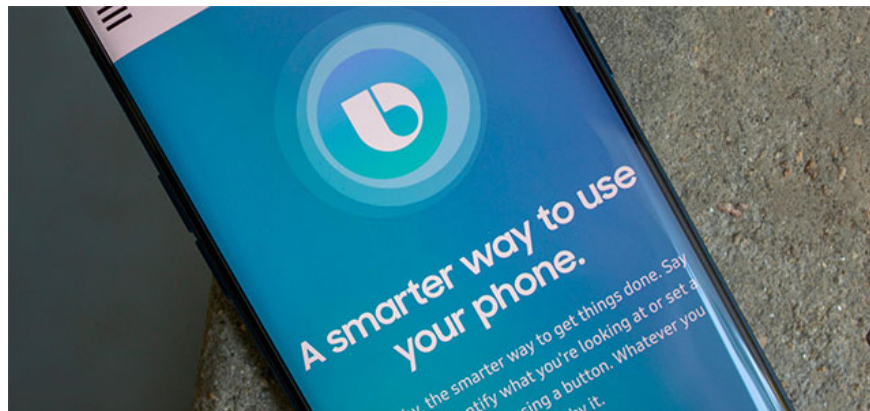


Samsung introduced Bixby Routines, AI technology that can learn habits and anticipate user needs

Accordingly, to improve the 'intelligence' of virtual assistant Bixby, Samsung today also introduced Bixby Routines, a joint service with Bixby Vision and Bixby Home.

Samsung has unveiled a completely new collection of technology devices today in San Francisco. From the top smartphone of Galaxy S10, the screen smartphone folds the world's first commercial version of Galaxy Fold, until a true wireless headset with wireless charging Galaxy Buds, all things are High and expected. However, it is about hardware, but for software, Samsung has also introduced a series of new features related to artificial intelligence and access to Bixby voice assistant.

Accordingly, to improve the 'intelligence' of virtual assistant Bixby, Samsung today introduced Bixby Routines, a joint operating service with Bixby Vision and Bixby Home.



1. Samsung's newly released true wireless headset can do something important that AirPods can't

As announced in a tweet from Samsung Mobile, Bixby Routines' typical smart features include such as auto-mute, turn on night mode, and turn off your Samsung mobile phone data on in the evening, or automatically turn on the hands-free conversation command and play favorite music as you sit in the car . These are all small gadgets but extremely smart and bring positive in people experience use. In addition, the new features that support Italian, Spanish and English are also available on Bixby starting today.

The predictive features provided by AI to serve the needs of users are becoming an integral part of the modern mobile experience. Quick application access points for Android and iOS mobile operating systems are also proposed based on previous artificial intelligence applications. Android Pie offers the Adaptive Battery and Adaptive Brightness features personalized for specific users, and Siri Suggestions in iOS 12 provides suggestions for iPhone and Apple Watch lock screens based on how you use the device. . all of the above smart

features are built based on AI prediction.



Due to the fact that Bixby needs time to learn the phone as well as to get used to the user, we cannot yet test this new feature to see how it can work effectively in practice.

1. Configuring Galaxy S10 trio, Samsung's super product series has just officially launched

One thing you should keep in mind is that the Routines for Bixby will work quite differently than when being applied on other intelligent virtualization platforms. In the case of Alexa and Google Assistant, Routines will allow users to customize voice commands or perform multiple tasks with just one phrase or pronunciation.

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