



Tapia Keeps You Company and Helps You Stay in Contact with Friends and Relatives

TAPIA

Smart Communication Robot
Your assistant and friend



Tapia keeps you company and helps you stay in contact with friends and relatives. She can help you organize your schedule, inform you about news and weather, and provide you with hands-free access to your media and IoT devices. Tapia is your assistant and your friend. Tapia isn't just a machine you have to learn how to use - Tapia learns about you.

As the number of single person households increases, robotic companions like Tapia will become increasingly important, especially in aging societies. Robots like Tapia are the first such devices in what will soon become a facet of our daily lives.



Conversation

Comply with emotion and preference system



Life assistance

News, Weather, Video Chat and so on by voice command



Surveillance

Monitor behavior and other activities at ease

capabilities

FACIAL AND VOICE RECOGNITION

Tapia learns to recognize her users and can distinguish you by seeing your face or hearing your voice.

DAILY LIFE

Tapia can perform many daily life functions such as making phone calls, getting news and weather forecasts, making schedules, etc.

MEDIA

Tapia can organize and play music, as well as take and display photos and video.

READING AND EDUCATION

Tapia can read printed media aloud for you, helping the visually impaired and those just learning to read. She can read story books to your children and even help them learn arithmetic.*
Now under development

SAFETY MONITORING

When a loved one hasn't responded, Tapia is there to show you everything is OK. Tapia can also check the health of you or your loved ones by connecting to smart medical devices.

CONVERSATION

Tapia's conversation ability is always evolving. You'll never know what she'll say next.



SIZE

245mm × 210mm



WEIGHT

2.5 kg (include battery)



OS

android 5.1



HARDWARE

Touchpanel, Camera, Microphone, Speaker



INTERFACE

Micro SIM ×1, Micro SD ×1, Micro USB ×1, Wi-Fi

specs

