

TK604



Comparing with passive ultrasonic sensors, an active ultrasonic sensor can amplify the received signals before transferring them out. So the signals will be more legible and easy to transfer to a longer distance.

Center frequency	40±1.0KHz
Echo Sensitivity	≥500 mV
Decay Time	≤1.2 ms
Directivity (X)	115±15°
Directivity (Y)	80±10°
Input Impedance	≥9.0KΩ
Input Voltage	8~12Vpp
Mean Time To Failure	50000h
Operating Temperature	-40 ~ +80°C
Storage temperature	-40 ~ +85°C

