



## Overview

K-Ultra has multiple playback modes, users can listen to playback onboard the device, using the supplied headphones, Bin addition users can listen to recordings through any Windows or Mac Computer and through any iPhone or Android device, using a compatible OTG adapter (sold separately).

K-Ultra has two modes of recording, sound activation and continuous recording.

Users can adjust settings such as sensitivity through using the custom software inside the device, time and date stamping can also be configured (Windows Only)

## Requirements

- Playback on PC OS Windows 2000, XP, Vista, Windows 7-11 & Mac
- Playback on board using supplied headphones
- Charge using any PC or USB to Plug Outlet

## Features

- Voice Activated Clip On Recorder
- Onboard Play Back
- 288 Hours of Storage Capacity – 8 GB
- 40 Feet Mic Range
- Time and Date Stamping
- OTG Compatible - (OTG Adapter supplied separately)
- 18 Hour Battery – Recharge via USB Port or USB enabled electrical plug.
- 2 hours to full charge
- Ultra-Tiny size – Just 2 inches tall.

## Specifications

Built-in memory	8 GB
Replaceable memory	No
Recording time	Up to 18 h
Voice activation function	Yes
Recording schedule	Yes
Microphone	<ul style="list-style-type: none"> <li>•Built-in</li> <li>•Mono</li> <li>•Range up to 40 FT</li> </ul>
External microphone	No
Sampling	22,05 kHz
A/C converter	16 bit
Bandwidth	30 Hz ~ 11 kHz
Flow capacity	64 kbit/s
Power supply of the voice activated dictaphone	Built-in Li-Poly 120 mAh battery
Operation time (continuous operation mode)	<ul style="list-style-type: none"> <li>•Up to 15 h XHQ</li> <li>•Up to 18 h HQ</li> </ul>
MP3 player function	Yes
Headphones	Included – Listen onboard
Interface	USB High Speed
Supported systems	Windows ME, 2000, XP, Vista, 7, 8, 10 (recordings listening) Windows ME, 2000, XP, Vista, 7, 8, 10, Mac OS X, Linux – OTG Compatibility: iPhone/iPad and Android devices including smartphones & tablets OTG Adapter required for direct connection to smartphones & tablets.
Operation temperature range	32.00 °F (0 °C) – 122.00 °F (50 °C)
Dimensions	0.7165 inches (1.82 cm) × 2.1772 inch (5.53 cm) × 0.4646 inch (1.18 cm)
Weight	0.35 ounce (13.23 g)

