# **PAPYRUS-III**

## **Digital Voice Recorder**

Wireless remote control can be used to start and stop recording as well as to set up the operation modes!

#### **Opportunities and advantages**

Papyrus-III recorder has also modification with reinforced titanium case that protects the device from electromagnetic fields and audio recorders jammers. Device enables up to 153 hours of continuous recording. Its dimensions are 77x43x11mm. Built-in microphone can record within 5m radius inside the building and within 1-2m radius outside in urban conditions. Recorder features protection against unauthorized download or interception. Audio files are saved in the WAV format and recorded data can be downloaded and played back only via PAPYRUSTOOL software.

## **Technical characteristics**

Size of built-in memory, GB Sampling rate, kHz Recording time, h

ADC, Bit
Dynamic range, dB
Power supply
Current consumption in recording mode (with fully charged battery), mA
Downloading time of recording from full memory, min

#### **Delivery set**

- Digital voice recorder Papyrus-III
- External microphone
- USB micro USB cable
- Charger (220V)
- Vehicle charger 12V
- Remote control unit
- USB flash drive with software (Papyrus Tool)
- Case with compartments
- User manual

32
16, 32
76 hours at 32 KHz sample rate
153 hours at 16 KHz sample rate
12
82
built-in Li-lon battery
Up to 10
Up to 80



# PAPYRUS-Micro Digital Voice Recorder

Small recorder available in two modifications!

#### **Opportunities and advantages**

Papyrus-Micro with metal case provides 19 hours of recording onto 2GB built-in memory. Papyrus-Micro TITAN with reinforced titanium case which protects the device from electromagnetic fields and audio recorders jammers provides 38 hours of recording onto 4GB of built-in memory. Its dimensions are 37x22x8 mm. Recorder features protection against unauthorized download or interception and wide dynamic range of recording signals. Audio files are saved in the WAV format and recorded data can be downloaded and played back only via PAPYRUS TOOL software.

## **Technical characteristics**

Size of built-in memory, GB Sampling rate, kHz Recording time, h

Battery (Li-Pol) life in record mode, h
ADC, Bit
Dynamic range, dB
Power supply
Current consumption in recording mode (with fully charged battery), mA
Downloading time of recording from full memory, min

#### **Delivery set**

- Digital voice recorder Papyrus-Micro
- USB micro USB cable
- Charger (220V)
- Vehicle charger 12 V
- USB flash drive with software (Papyrus Tool)
- Case with compartments
- User manual



2/4 (Titan)
16, 32
9.5 hours at 32 KHz sample rate
19 hours at 16 KHz sample rate
Titan modification:
19 hours at 32 KHz sample rate
38 hours at 16 KHz sample rate
At least 20
12
82
built-in Li-lon battery
Up to 6
Up to 40/ 80 (Titan)