



# PYLE<sup>®</sup> PRO

## **PAD6 USER'S MANUAL**



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## **INSTRUCTION**

### **FEATURES**

**Offer 2 kinds power(5V) ways supply:**

**(1)DC IN**

**(2)Battery**

**Allows for Analog Music Player to be Converted to Digital Media.**

**Allows for Audio Playing of Different Media & MP3/WMA Control.**

**Phono Input/Line Input (3.5mm jack)/ SD Card/ USB Input Options.**

**Record Function with Adjustable Volume(+,-) Level Control.**

**Built In EQ Audio Control.**

**Output:3.5mm Headphone Output Jack.**

**Grounding Terminal Post.**

**Power Source:DC 5 Volt/Battery.**

**Dimensions:2.55"(W) X 1.26"(D) X 4.09"(H).**

## IMPORTANT

This guide will help you setup the PAD6 as well as the include main functions. Please take the time to carefully read through this guide as it will help you better understand how to use your new product.



### (1) AC CORD

Use this cable to connect the AC mains power to the unit. Power supply: AC 5V 1A.

### (2) USB PORT

Allows the connection of any USB memory stick.

### (3) PHONO/LINE SWITCH

**Make sure the input select switch is set to the input you are using. **LINE** if you are using the **LINE input** or **PHONO** if you are using the **PHONO Input**.**



#### (4)SD/SDHC Card Port

This Slot is used for reading 3 in 1 SD cards,Standard SD cards(4GB-Smaller),&SDHC Cards(4GB Higher). The card should be inserted with the terminal contacts facing downward.This unit is designed to read MP3 and Wave files from this port.



#### (5)REC VOLUME

**USE the built in thumb wheel to adjust the **record** volume.**

#### (6)POWER SWITCH

This is the main powerON/OFF switch.Press the power switch to turn the unit on. To switch the POWER off press the POWER switch again.



#### (7)GROUND SCREW

Connect your record player to the PHONO input making sure to connect the thin black GROUND wire to the silver GROUND SCREW located on the bottom of the PAD6, failure to connect the ground wire will cause a humming to be present in your recordings.

#### (8)MIC INPUT

3.5mm MICROPHONE Output jack.

#### (9)PHONO/LINE INPUT

3.5mm Output jack.the line level input accepts any line level source such as TAPE PLAYER,DJ MIXER,CD PLAYER.

The PHONO input accepts any standard magnetic cartridge,stand alone turntable or record player.

**WARNING:Once you have chosen which INPUT you are going to use, make sure that input selector switch is in the appropriate position. input selector switch at side of PAD6**

## (10) HEADPHONE OUTPUT

3.5mm (HEADPHONE/LINE) Output jack. This jack can be use as Line output.



(11) >> Next << Previous To adjust Track Location from USB or SD Card

(12) VOL- VOL+

**VOL- and VOL+ to adjust the **output** volume**

(13) REC (with LED indicator)

Sound Recording can be tuned on by pressing this button.

(14) Play/Pause

(15 16) To select audio source between USB storage and SD card

(17) STOP BUTTON

(18) Common EQ function (with led indication)



#### **(19) led indication**

**To distort sound recording by overloading a microphone or loudspeaker, this time light appears green. If recording is normal, light appears red.**

#### **(20) led indication**

**A flashing light denotes normal when recording. The light goes on when pressing "EQ" BUTTON.**



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**The Pyle Audio Web site has the potential to be very useful for many who provide & use our products. Your ideas on how to improve the overall functionality of the site are solicited. Send your comments: [admin@pyleaudio.com](mailto:admin@pyleaudio.com)**



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