

9 VOLT / 18 VOLT MOD™ SWITCHING

****PLEASE ENSURE BODY THICKNESS WILL ACCOMMODATE SWITCH BEFORE DRILLING. NOT COMPATIBLE WITH CONTACT STYLE BATTERY BOXES WITHOUT FURTHER MODIFICATION.**

START BY OPENING YOUR GUITAR/BASS CAVITY OR BY REMOVING THE PICK GUARD DEPENDING ON HOW YOU ACCESS YOUR BATTERY. YOU WILL NEED TO DRILL A 1/8" MOUNTING HOLE FOR MINI SWITCH (IF ONE IS NOT AVAILABLE) IN THE BODY OF YOUR INSTRUMENT OR PICK GUARD WHERE YOU WANT TO USE THE SWITCH.

REMOVE THE NUT FROM THE SWITCH LEAVING THE WASHER IN PLACE.
INSTALL THE SWITCH THROUGH THE HOLE AND REPLACE THE NUT AND TIGHTEN THE SWITCH INTO PLACE.
CONNECT THE THE SWITCH CONNECTOR MARKED "GUITAR" TO THE GUITAR/BASS 9 VOLT CONNECTOR.
INSTALL (2) 9 VOLT BATTERIES INTO THE SELECTOR SWITCH CONNECTORS MARKED "9 VOLT".
TUCK THE BATTERIES INTO THE GUITAR/BASS CAVITY AND CLOSE UP. WE RECOMMEND INSULATING THE BATTERIES, YOU CAN PURCHASE INSULATORS FROM OUR WEBSITE OR USE ELECTRICAL TAPE TO INSULATE THE BATTERIES.

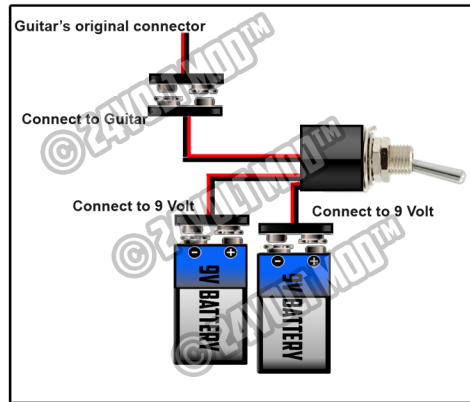
THE SELECTOR SWITCH HAS 3 POSITIONS.
POSITION (1) 9 VOLT POWER
POSITION (2) MIDDLE POWER OFF
POSITION (3) 18 VOLT POWER

⚠ WARNING: ⚠

! CHOKING AND SUFFOCATION HAZARD !

CONTAINS SMALL PARTS WHICH POSE A CHOKING HAZARD. PLASTIC WRAP POSES A SUFFOCATION RISK.
KEEP AWAY FROM CHILDREN AND PETS!

Use of this product is done so at the users own risk. Most active pickups are rated for up to 27 volts; however, increasing the voltage always poses a small risk of damage. We are not responsible for any damages accidental or incidental from use of the this product and all liability lies solely with the user.



VISIT OUR WEBSITE FOR EVEN MORE GREAT PRODUCTS.

WWW.24VOLTMOD.COM