



ON TIME WILDLIFE FEEDERS IS NOT RESPONSIBLE FOR VARMINT DAMAGE TO YOUR FEEDER UNIT. HEAVY SCREEN WIRE IS RECOMMENDED TO SHIELD YOUR UNIT FROM VARMINTS.

SHAKEDOWN FEEDER INSTRUCTIONS ITEM# 74000

After setting the digital timer (instructions below), reconnect the white power wire plug. The test feature on the digital timer should now function.

NOTE: Regardless of the number of seconds the unit is programmed to run, the test feature only runs for 5 seconds.

HANGING YOUR UNIT: You are now ready to hang your Shakedown Feeder. Recommended height is approximately 60 inches from the feed plate to the ground.

FEED PLATE SETTING: Using the test function of the timer, begin to adjust the feed plate downward by loosening the nuts on the feed plate. Do this in small increments and use the test function of the timer until a satisfactory output is achieved. While testing capture the test feed in a container, so that you will be able to reuse in the hopper.

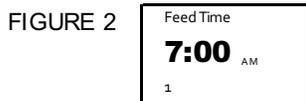
FINAL STEP: Install the included rain skirt. Place the velcro nylon skirt around the hopper just under the protruding support band on the exterior of the hopper. Now position the black rubberband that is pre-installed on the hopper so that 1/2 of the band is on the hopper, and the other half covers the top of the rain skirt. Helpful tip: Move the rubber band, not the skirt.) At minimum the bottom of the rain skirt should be level with the bottom of the feed plate.

Setting the digital timer.

STEP 1: If the battery is already connected, unclip the battery for 15 seconds—then reattach the clips to the battery. This clears out all of the memory in the unit.



STEP 2: Use the up or down arrow keys to change the 12:00pm setting to the correct time of day. (Also make sure you are on the correct AM or PM.) There are no buttons to move the AM or PM. You will have to fully cycle the clock to get to the correct time setting. You can pulse the keys, or to rapidly advance the movement of the time, you can hold the key down and after a moment, the time will begin its rapid advancement. After the correct time of day is on the display, press the SELECT/ENTER button one time. The display should show FIGURE 2. Now proceed to STEP 3.



STEP 3: The 7:00am setting that now appears on the display has been factory installed. This is a very common time that is used often, but if the 7:00am setting is not desired, you can pulse or hold the up or down arrow buttons until the desired time is displayed. (Please note the small number 1 in the lower left hand side of the display. – This is the first feed time for the unit. A total of 6 are possible. – We will refer to this number as we move to the following steps.) After the desired feed time is displayed, press the SELECT/ENTER button one time. The display will show FIGURE 3.

