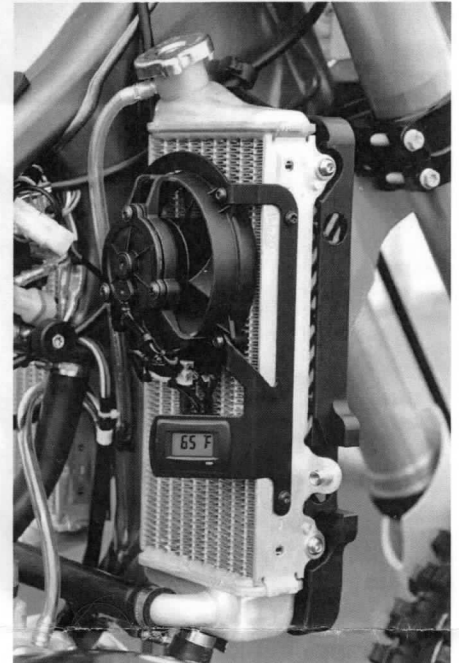
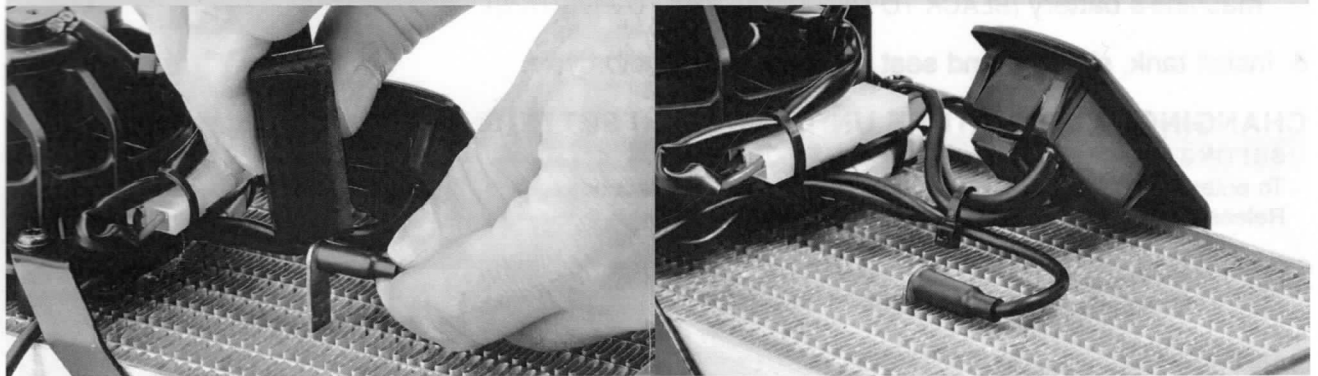


DIGITAL FAN KIT INSTALLATION GUIDE

1. Make sure the gas is shut off. Remove the seat and the gas tank with the radiator shrouds.
2. Drain the coolant out of the bike by removing the drain plug on the water pump located on the right side of the engine. The drain plug is the bolt on the water pump that has the copper washer.
DO NOT LOSE OR DAMAGE THE COPPER WASHER.
3. Unbolt the right radiator from the bike. First, remove the plastic protector on the front of the radiator and disconnect the hoses from it.
BE CAREFUL NOT TO DAMAGE THE FINS ON THE RADIATOR.
4. Attach the fan mounting bracket to the radiator. Screw the bracket to the holes on the inside and outside edges of the radiator using the supplied self-tapping screws.
USE A T20 TORX DRIVER. RECOMMENDED TORQUE IS 20 IN-LBS (2.5 N-M).



TIP: To Compensate for the influence of ambient air passing across the sensor, apply thermal grease (included in kit) into the gap between the fins of the radiator where the sensor will be installed. It is important to place the grease only in the gap. Grease on the surface of the radiator will attract dirt and reduce function.



5. Carefully insert the temperature probe into fins of radiator.
Make sure that the probe is lined up parallel to the fins to avoid damage. If it is too difficult to press in, use a small wood or plastic block against the back side of the sensor while guiding the sensor straight into the radiator. (SEE ABOVE PHOTOS)
6. Mount radiator back on to bike frame and re-attach hoses to the radiator.
IMPORTANT: FILL THE RADIATOR BACK UP WITH THE CORRECT AMOUNT AND TYPE OF COOLANT (SEE VEHICLE MANUAL).