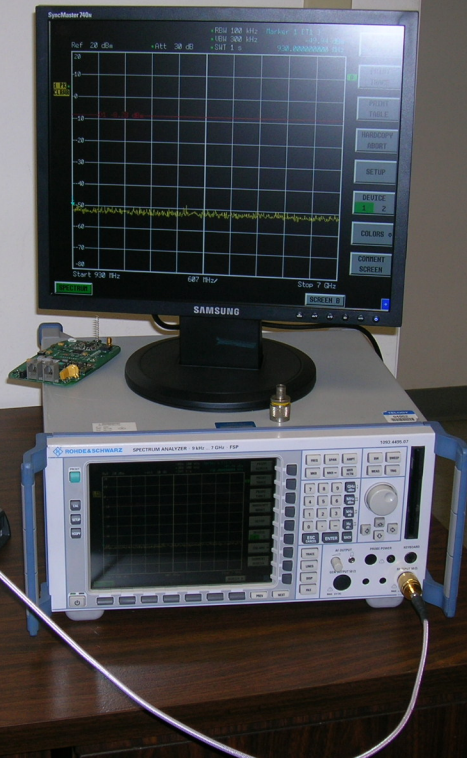
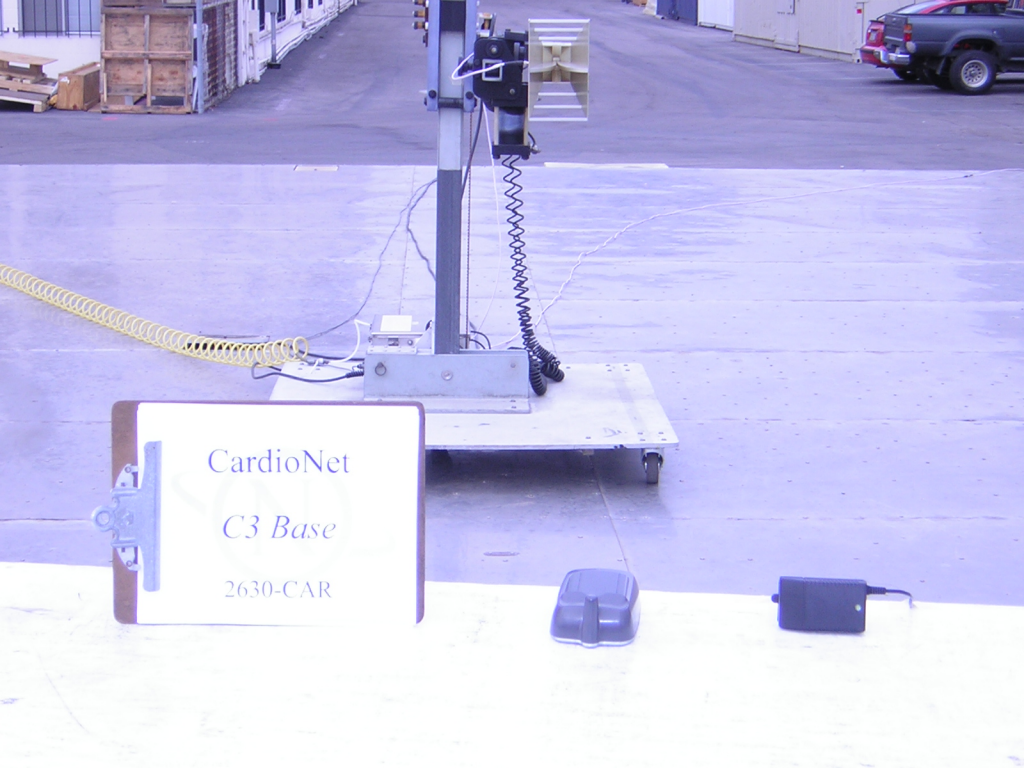






The image shows a CardioNet C3 Base unit, a piece of medical equipment used for cardiac monitoring. It is mounted on a silver metal cart with a single visible wheel. The unit consists of a vertical pole and a horizontal base. A yellow coiled cable is connected to the base. A black coiled cable is connected to a small black device on the cart. A red coiled cable is also connected to the base. In the background, there is a paved area, some wooden pallets, and a dark pickup truck.

CardioNet

C3 Base

2630-CAR



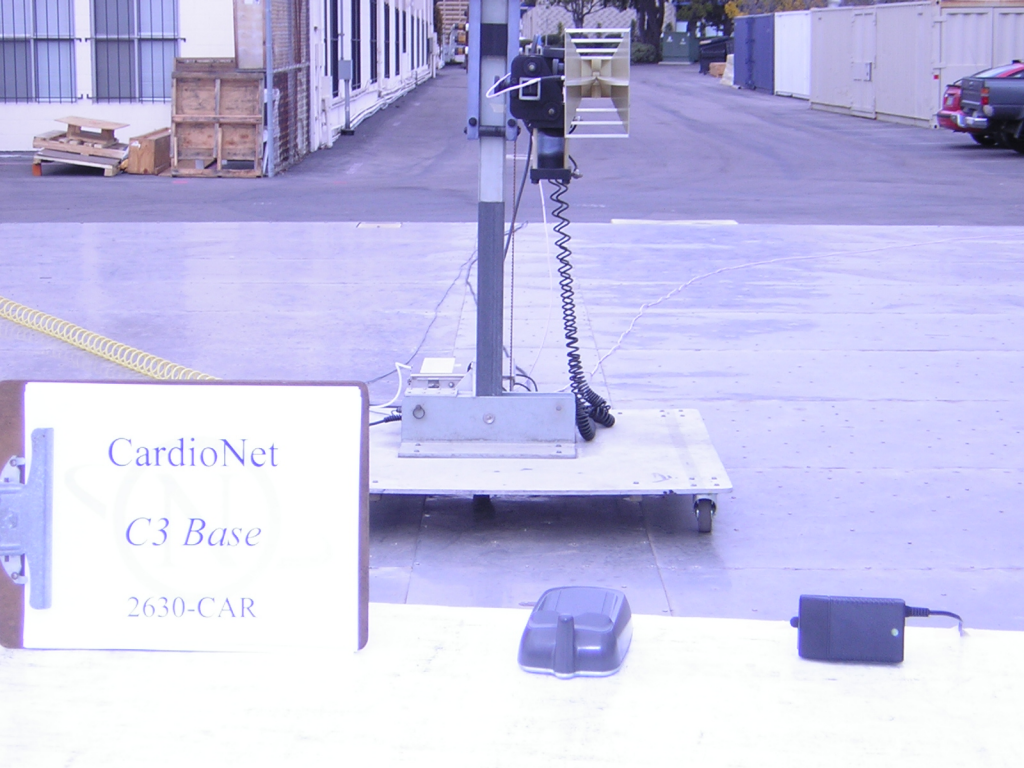
WARNING!

CAUTION: HIGH VOLTAGE
DO NOT TOUCH
ANY PARTS OF THE
EQUIPMENT

BEFORE
PLUGGING INTO ANY OUTLET

CardioNet
C3 Base
2630-CAR





The image shows a CardioNet C3 Base 2630-CAR, a portable cardiac monitoring device. It consists of a metal base on wheels, a vertical pole, and a coiled cable leading to a small electronic unit. The device is set up outdoors on a paved surface, with a building and storage containers in the background. A white label in the foreground provides the product name and model number. A black power adapter and a black foot pedal are also visible on the ground.

CardioNet

C3 Base

2630-CAR

