



The image shows a rectangular electronic device, identified as a GoNet MBW-3100, mounted on a wooden stand. The device has a metallic, reflective surface and is connected to a power source via a cable. It is positioned in front of a large, metallic, reflective shield. The entire setup is on a wooden table. A white label with black text is attached to the front of the table.

**GoNet
MBW-3100**



The image shows a GoNet MBW-3100 weather station setup outdoors. The station, which is a white, boxy device with multiple ports on top, is mounted on a wooden base. It is positioned on a wooden table. To the left of the station, a small white power supply unit is connected to the station by a black cable. A vertical metal rod is also visible next to the station. The setup is located on a concrete surface, and the background shows a grassy area with some trees and a building. The lighting suggests it is either early morning or late afternoon, with a strong sun flare visible at the top of the frame.

**GoNet
MBW-3100**



**GoNet
MBW-3100**



**GoNet
MBW-3100**