

Applicant: Sensar, Inc.  
Equipment ID: OKSNS1USB

Product Functional Description

The Model NS-1USB Network Security Camera is a security device that is used to verify the identity of individuals. The basis for this security device is the uniqueness of the iris. The NS-1USB Network Security Camera captures an image of the subject's eye and transmits this image over the Internet , via the host computer, where it will then be coded and verified with an image code from a previously stored and controlled enrolled image. The NS-1USB Network Security Camera interfaces with the host computer via USB (Universal Serial Bus) interface.

The NS-1USB Network Security Camera operates on DC power at 5 VDC which it receives from the host computer.

Note: Please see User's Manual For More Information