

Abstract

Provided are a meter reading device, an attachment member, and a remote meter reading system. The meter reading device includes a recognition unit configured to recognize a measurement value measured by a meter device from an image picked up by a camera and generate numerical data indicating the recognized measurement value, a transmission unit configured to transmit the numerical data generated by the recognition unit to a storage device installed on a network, a mirror arranged so as to be opposed to a display surface at a given angle, and other components. The attachment member enables attachment of the meter reading device to the meter device. The remote meter reading system allows the measurement value displayed on an existing meter device to be checked at a remote location.