Extended Module Bay

DS2-FH1

QUICK START GUIDE

The information in this manual was correct at the time of printing. However, Good Will continues to improve its products and therefore reserves the right to change the specifications, equipment, and maintenance procedures at any time without notice.

ISO-9001 CERTIFIED MANUFACTURER

GW INSTEK

GETTING STARTED

The DS2-FH1 is used to secure options such as the AFG-125 and AFG-225 arbitrary function generator. The DS2-FH1 is primarily used to house options that are too large for the module bays on the rear panel.
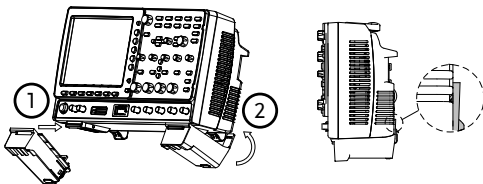
Installation

This section describes how to install the DS2-FH1 and the how to install an AFG-225 module as an example.

Installing the DS2-FH1

The DS2-FH1 consists of 2 housings that are attached to the feet on the underside of the case.
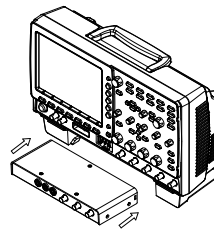
1. Slip the housing over the front of the feet on the GDS-2000A.

2. Make sure that the rear tab clips securely over the fan vent grid on the rear panel, as shown below.

Installing an Optional Module

Optional modules are installed into the area that is left between both of the DS2-FH1 housings.

1. Slide the module into the slot that was created between the DS2-FH1 housings. The front of the module should be facing forwards.

2. Make sure the module is secure. The module will click into place when it is inserted properly.

Removing an Installed Module

1. At the rear of the housings are two tabs. Pull both tabs outwards.

2. The module can now be slid out from the housing.