

Resource Summary Report

Generated by RRID on Sep 21, 2026

Extech: EA15: EasyView Dual Input Temperature Datalogger

RRID:SCR_012151

Type: Tool

Proper Citation

Extech: EA15: EasyView Dual Input Temperature Datalogger (RRID:SCR_012151)

Resource Information

URL: <https://drive.google.com/file/d/1a0Hs2SPvnvrkli3QalcgaLNkG-VmqFmv/view?usp=drivesdk>

Proper Citation: Extech: EA15: EasyView Dual Input Temperature Datalogger (RRID:SCR_012151)

Description: Temperature datalogger compatible with 7 types of thermocouples. This dual input thermometer accepts Types J, K, E, T, R, S, and N thermocouples. RS-232 port to transfer data to PC for analysis (PC software and cable included)

Abbreviations: EA15

Synonyms: EasyView Dual Input Temperature Datalogger, EA15 thermal data logger

Resource Type: instrument resource

Keywords: data logger, thermocouple, hardware, instrument, equipment

Availability: Commercial

Specification URL: <https://drive.google.com/file/d/1a0Hs2SPvnvrkli3QalcgaLNkG-VmqFmv/view?usp=drivesdk>

Resource Name: Extech: EA15: EasyView Dual Input Temperature Datalogger

Resource ID: SCR_012151

Alternate IDs: rid_000074

Alternate URLs: https://www.extech-online.com/index.php?main_page=product_info&cPath=78_21_33&products_id=209

Old URLs: <http://www.extech.com/instruments/product.asp?catid=64&prodid=408>

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260919T195226+0000

Ratings and Alerts

No rating or validation information has been found for Extech: EA15: EasyView Dual Input Temperature Datalogger.

No alerts have been found for Extech: EA15: EasyView Dual Input Temperature Datalogger.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.