

TA Instruments

DHR/AR Manuals

To view the desired manual using Acrobat Reader, click the name in the list below:

TA Manual Supplement
(Contains important information applicable to all manuals.)

Instrument Documentation

DHR Series Getting Started Guide

AR-G2/AR2000ex/AR1500ex Rheometer Getting Started Guide

Accessory Documentation

ACS Getting Started Guide for DHR - **UPDATED!**

Asphalt Submersion Cell Getting Started Guide

Dielectric Accessory Getting Started Guide

Electrically Heated Cylinder (EHC) Getting Started Guide

Electrically Heated Plate (EHP) Getting Started Guide

Electrorheological Accessory Getting Started Guide

Environmental Testing Chamber (ETC) Getting Started Guide

Gas Cooling Accessory Getting Started Guide

Immobilization Cell Getting Started Guide

Interfacial Subphase Exchange Cell Getting Started Guide

MagnetoRheology Getting Started Guide

Modular Microscopy Accessory Getting Started Guide

Optics Plate Accessory Getting Started Guide

Peltier Plate Concentric Cylinder Getting Started Guide

Peltier Plate Getting Started Guide

Pressure Cell Getting Started Guide



[RH Accessory Getting Started Guide](#)

[Small Angle Light-Scattering \(SALS\) Accessory Getting Started Guide](#)

[Starch Pasting Cell Getting Started Guide](#)

[Upper Heated Plate \(UHP\) Getting Started Guide](#)

[UV-Curing Accessory Getting Started Guide](#)

Software Documentation

[What's New in TRIOS Software](#)

[Installing TRIOS Software](#)

Miscellaneous Documentation

[DHR Site Preparation Guide](#)

[DHR Accessories Site Preparation Guide](#)

[Rheology Installation Requirements for Legacy Systems](#)

[Using TRIOS Analysis and Transformations Functions](#)