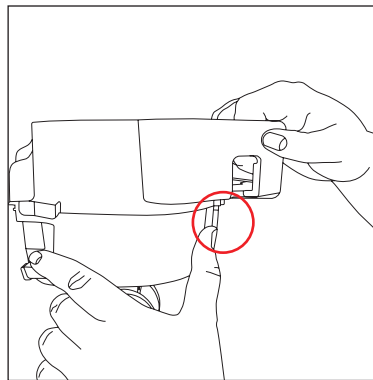
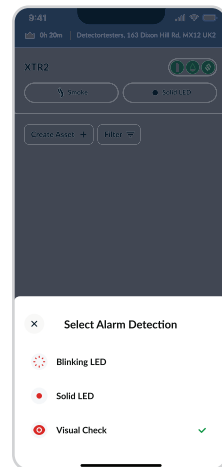




Holding the XTR2 cup in place, secure the front of the adapter to the cup by clipping it in place.

NOTE: The adapter should “click” onto the XTR2 cup, indicating it is fixed securely in position.

PREPARING THE XTR2 FOR TESTING



Once the adapter is fitted, turn on XTR2. The alarm detection mode must be changed to Visual Check mode.

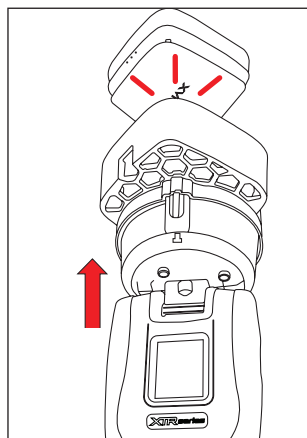
The Alarm Detection mode can be changed either on XTR2 by going to Settings > Alarm Detection > Visual Check or through the DT Connect App.

NOTE: For steps on how to select the alarm detection mode, please refer to the XTR2 User Manual.



TESTING WITH THE ADAPTER

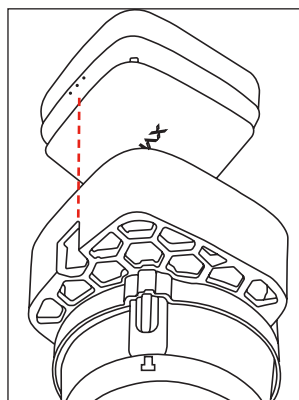
NOTE: Before testing, ensure the system has been put into test mode and you are connected to the AJAX app for alarm notifications.



Once the adapter has been securely fitted, select the required test mode on XTR2 and raise it towards the AJAX detector.

Gently tap the detector faceplate with the XTR2 adapter to identify the LED locations, then align the detector LEDs with the LED viewing window (4).

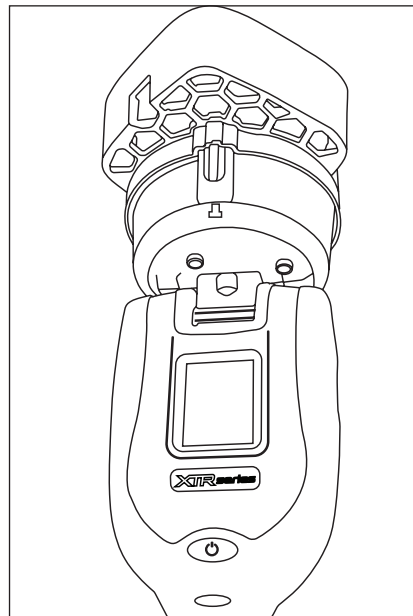
If the LEDs are not visible, lower XTR2 and rotate it 90° until they can be seen; repeat as necessary until the adapter is correctly positioned and the LEDs are clearly visible before starting the test.



NOTE: Aligning with detector will ensure the heater output is aligned with the temperature sensor in the AJAX adapter.



WARNING: Ensure the adapter is lowered away from the AJAX detector before turning to align with the LEDs to avoid accidentally detaching the detector from its base.



When the detector is secured within the cup, the selected test will be automatically initiated.

Once the detector goes into alarm, lower the XTR2 for 5 seconds to allow it to initiate clearing mode.

Place the adapter over the detector to start clearing mode.

NOTE: Clearing is only available after a smoke test. It is not required after a heat test.



WARNING: Ensure the XTR2 device is held still during testing and is not rotated to avoid accidentally detaching the detector from its base.

CLEANING AND MAINTENANCE

To clean the adapter, begin by gently tapping or wiping off any loose surface debris. If there is any visible liquid or residue, wipe the surface with a soft cloth lightly dampened with warm water, and allow the adapter to air dry or dry it with a clean, dry cloth.

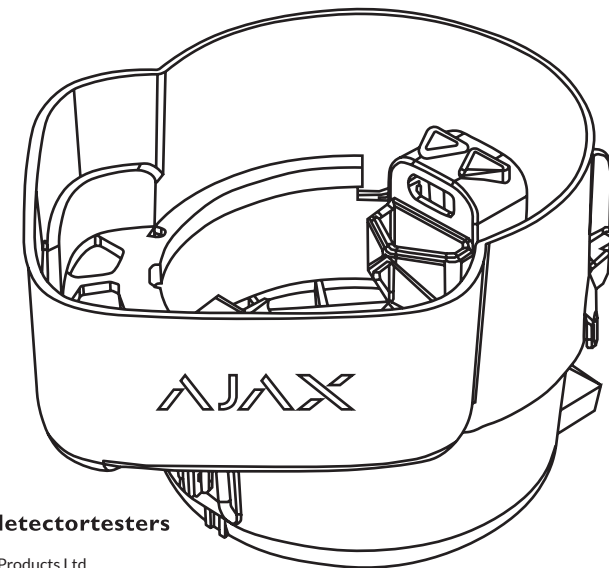
Do not use alcohol wipes, propanol-based cleaners, or conventional water-based surface cleaners. Do not use acetone, as this may damage the material. Do not use scrubbing pads, scouring cloths, or any abrasive materials, as these can damage the surface and may lead to increased colour loss.

HELP AND SUPPORT

Email: support@detectortesters.com

XTRseries

XTR2 AJAX ADAPTER



detectortesters

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detectortesters.com

INTENDED USE

This tool is intended for the testing of compatible EN54 FireProtect Jeweller® AJAX Detectors with XTR2 using Solo access poles.

Safe Operation

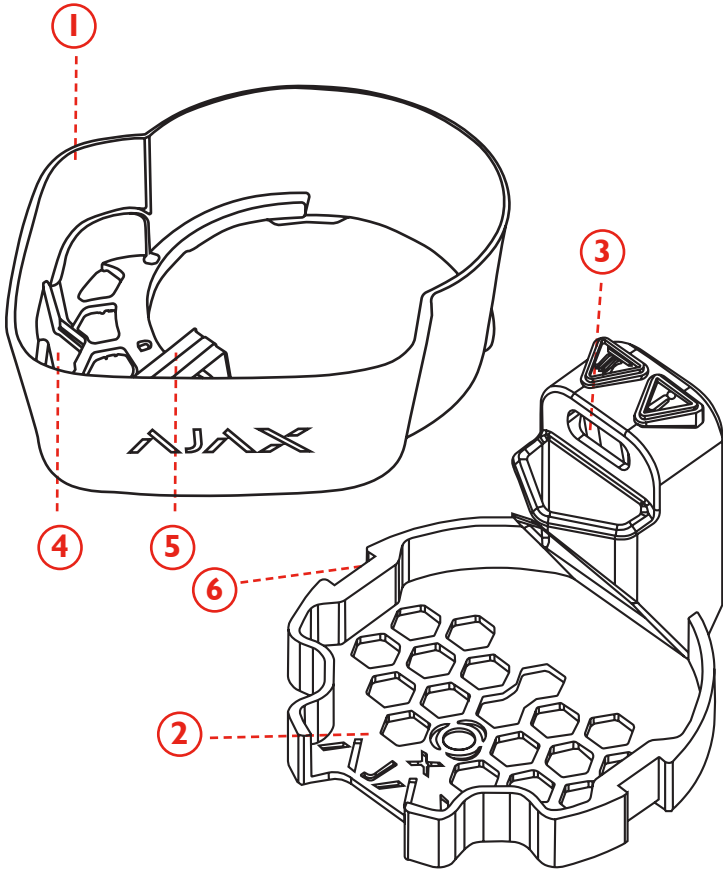
- Always wear appropriate protective equipment when working above head height and ensure the area around you is safe and clear to avoid injury
- Before any work begins on the fire detection system, all necessary persons should be notified that the fire system is to undergo maintenance and that the system, or part of it, will be temporarily out of service. Ensure that the same persons are informed once the system is fully operable again.
- Use only with Solo access poles and XTR2.

SYMBOLS

	This symbol on the product indicates that you should read and understand this User Manual before using the product.
	This symbol indicates that there is a safety hazard or an operation requiring care to avoid damage to the product or environment. You must read the appropriate sections of the User Manual to understand the nature and severity of all the potential hazards present and the action you must take.
	This symbol indicates a hot surface. Exercise caution when the product is operating in Heat Test Mode, as the surface may become hot.

TECHNICAL INFORMATION

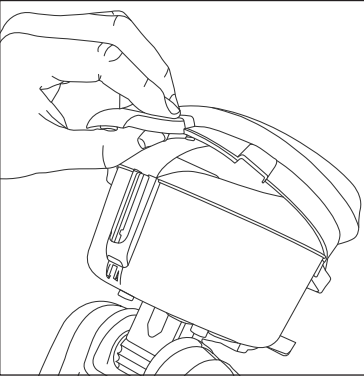
Storage	Store in a clean, dry environment
Storage Temperature Range:	-10°C to 50°C (+14°F to 122°F)
Storage Humidity Range:	0 to 90% RH non-condensing (up to +35°C / 95°F)
Disposal	Dispose of components in accordance with local regulations
Dimensions (product) L x H x W	207 x 160 x 67 mm
Outer carton dimensions H x W x D	224 x 227 x 153 mm
Available Spares & Accessories	TESTIFIRE-MEM-001 - Replacement Membrane for XTR2 TESTIFIRE-SOP-001 - Replacement Stand-off Plate for XTR2



1. Adapter cup
2. Adapter stand-off plate
3. Air path diverter
4. Detector LED viewing window
5. Time of flight lever
6. Stand-off plate clips

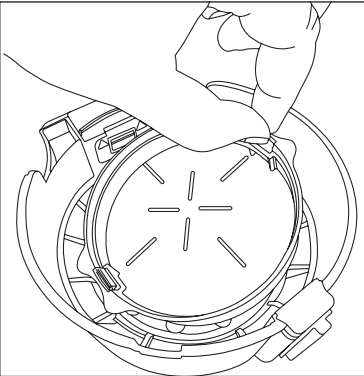
FITTING THE XTR2 AJAX ADAPTER

STEP 1 - Removing the XTR2 membrane



Holding the XTR2 head unit securely, ease the XTR2 membrane from the cup.

STEP 2 - Removing the stand-off plate

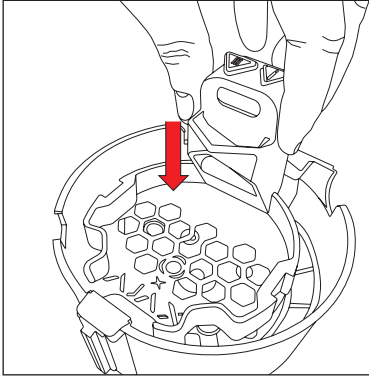


Remove the XTR2 stand-off plate by locating the clips on opposite sides of the plate.

Carefully push the clips outward to unhook them and release the stand-off plate.

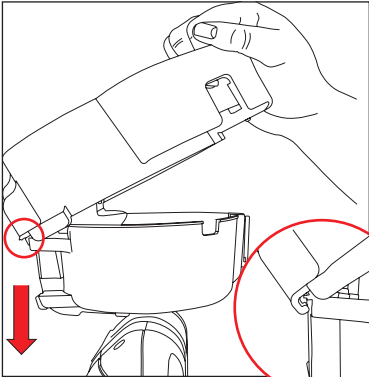
NOTE: Replacement stand-off plates can be purchased separately. See Technical Information for more details.

STEP 3 - Fitting the Adapter to XTR2



Hold the Adapter stand-off plate (2) by the air path diverter and secure it to the XTR2 cup by gently clipping it into place.

To ensure optimal performance, gently press down on the stand-off plate so it is fully seated within the cup.



Fit the adapter (1) to the XTR2 cup by levering the back using the hooks.

NOTE: When positioning the adapter, firmly hold the XTR2 in place by the cup to prevent movement during application.

WARNING: Take care when aligning and hooking the adapter to the cup. Ensure the cup is held securely during fitment of the adapter

