



Quick Start Guide

From your thermal camera to a finished inspection report.

What's in your download

1. **DTI Suite** — the app that builds your reports (unzip and run **DTI Suite.exe**).
2. **Asset Inventory List** — the Excel spreadsheet you fill in for each job.
3. **Your camera text-table file** — **.tcf** for FLIR cameras, **.json** for HIKMICRO cameras.

One-time camera setup (about 5 minutes)

Step 1 — Load the text-table onto your camera.

Connect your camera to your PC (or its SD card) and copy the text-table file onto it — the **.tcf** for FLIR, the **.json** for HIKMICRO. On the camera, select it as the active text note / annotation template. (See your camera's manual for the exact menu name — usually under *Settings > Text notes / Annotations*.)

Step 2 — Turn on separate digital-photo capture.

In your camera settings, enable saving the visible (digital) photo as a **separate image** alongside the thermal image. This gives every finding a matching thermal + digital pair in the report.

Every inspection

- 1 Fill in the Asset Inventory List (site info at the top; one row per asset).
- 2 On site, capture your radiometric photos — the text-table tags each one with its asset details.
- 3 Open DTI Suite. Select your Asset Inventory List spreadsheet, then your photos.
- 4 Click **Build report**. DTI Suite writes the finished Word document and PDF — done.

New to DTI Suite? Open **Help > Get Started — Tutorial** inside the app for a 2-minute guided walkthrough. Questions: info@dynamicinfrared.ca · www.dtisuite.com