



## Quick Start Guide

### Thank you for purchasing Capturx!

This quick start guide will walk you through installation and getting started with Capturx for ArcGIS Desktop.

Capturx provides a faster and easier way to collect and integrate GIS data into ArcGIS. Important GIS data and updates can be routed from the field and shared through the entire GIS database to the entire organization. No more waiting for paper updates, data re-entry or transcription errors.

### Software Requirements:

Windows XP SP3, Vista SP2 or Windows 7 (32-bit or 64-bit)  
ArcGIS Desktop 10 (ArcView, Arc Editor, or ArcInfo)

- Memory: A minimum of 1GB of RAM is required, though 2GB of RAM or more is suggested for optimal results.

### Printer Requirements:

- 256MB of RAM for your printer (512MB of RAM recommended)
- Some color printers may require settings to be adjusted for optimal use.
- To see a sample list of compatible printers please visit:  
<http://www.adapx.com/capturx-printer-sample-list>

### Installing Capturx for ArcGIS

1. Confirm System Requirements.
2. First, install Capturx Pen Manager from CD 1.
  - Insert the CD into your CD-ROM Drive.
3. Second, install Capturxfor ArcGIS Software from CD 2.
  - Select your version of ArcGIS Desktop, then click "Install Software," and follow the activation & registration instructions on your screen.

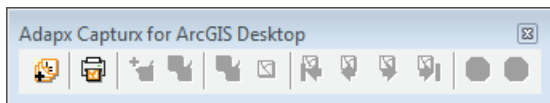
## Getting Started

Here's a quick overview of what you'll learn in the User Guide:

To access the online User Guide, visit this link:

<http://www.adapx.com/support/capturx-arcgis>

- Open ArcGIS and activate the Capturx for ArcGIS Extension
  - Tools/Extensions > Capturx for ArcGIS
- Next, add the toolbar. View > Toolbars > Capturx for ArcGIS Desktop



- Add data to your map and then Add Capturx Markup Layer (1st button on toolbar).
- Switch to layout view, add a legend and Print Digital Map (2nd button on toolbar).
  - If the wrong printer is selected, go to File > Page and Print Setup.
- Now use the pen to create GIS data.
  - By default, you are in redline/markup mode, in order to create a new feature (point, line, or polygon) you touch the pen tip to the legend icon of that feature (this puts the pen in 'feature creation mode') and then mark the map where you want the feature to be placed. Once a feature is added to the map, the pen returns to 'redline/markup mode.'

## Using Capturx Pen Manager

Capturx Pen Manager manages your PC's interactions with the digital pen. It will automatically open when the digital pen is connected to your PC. You can also access the Capturx Pen Manager by double-clicking the pen icon in your system tray. Capturx Pen Manager lets you do such things as:

- Route ink records directly from pen to email.
- Assign pen password, update pen registration, and personal information.
- View status of pen data and pen battery charge.