

Introduction to Carlson Software – Settings Setup Configuration & Points, Recorded 10/10/2023

This webinar introduces new users to Carlson Software's setup and configuration process, focusing on default settings, data organization, and drawing templates. It provides a step-by-step walkthrough for configuring projects, managing data folders, linking objects, and importing survey points efficiently.

Key Topics:

- Carlson Software installation and interface overview
- Configuring default settings and data folders
- Managing templates, layers, and text styles
- Linking data files (CRD, CL, TIN) with drawings
- Importing and displaying survey points

Descriptions, transcripts and other details of this recording have been AI-generated and may contain errors.

This session was presented by Jennifer DiBona on 10/10/2023.

Introduction to Carlson Software – Settings Setup Configuration & Points Recorded 9/7/2023

This webinar introduces new users to Carlson Software, focusing on initial setup, configuration, and management of points, projects, and templates. It covers user interface customization, data and settings folder organization, and best practices for maintaining consistent standards across projects.

Key Topics:

- Carlson Software interface and configuration
- Project and data folder setup
- Default settings and templates management
- Point data handling and linking
- Technical support and software updates

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This session was presented by Jennifer DiBona on 09/07/2023.

Introduction to Carlson Software – Settings Setup Configuration & Points, Recorded 8/3/2023

This introductory webinar from *That CAD Girl* walks new Carlson S software users through initial setup, configuration, and data management. It covers default settings, project folder organization, drawing templates, and best practices for linking Carlson data files such as CRD, TIN, and CL files.

Key Topics:

- Carlson Software installation and interface overview
- Configuring default settings via *Carlson Configure*
- Managing project and data folders (drawing vs project folder)
- Understanding data vs settings files (CRD, TIN, CL, FLD, STA)
- Creating and customizing drawing templates (DWT)
- Linking points and objects for consistency
- Accessing Carlson technical support and updates

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This session was presented by Jennifer DiBona on 08/03/23 .

Introduction to Carlson Software – Settings Setup Configuration & Points Recorded 7/6/2023

This webinar introduces new and returning users to Carlson Software, focusing on essential CAD operations, configuration settings, and point management. Presenter Travis Maxwell demonstrates practical workflows, shortcuts, and setup tips to optimize productivity in Carlson Civil Suite and Survey modules.

Key Topics:

- Carlson Software setup and configuration
- CAD basics and command shortcuts
- Point file management and coordinate systems
- Layer control, text editing, and plotting
- Importing Civil 3D data and handling fonts

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This session was presented by Travis Maxwell on 07/06/2023.

Introduction to Carlson Software – Settings Setup Configuration & Points Recorded 5/4/2023

This webinar introduces new and existing users to Carlson Software, focusing on setup, configuration, and point management. Travis walks through essential settings, file organization, projections, tool palettes, and workflows for efficient CAD and civil design work.

Key Topics:

- Carlson Software setup and configuration
- Drawing and projection settings
- Tool palettes, layers, and CAD standards
- Importing and managing point data
- Workflow optimization and training options

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This session was presented by Travis Maxwell on 05/04/2023.

Introduction to Carlson Software – Settings Setup Configuration & Points Recorded 4/6/2023

This webinar introduces new and intermediate users to Carlson Software's setup, configuration, and point management tools. Trainer Travis Maxwell demonstrates how to create and configure drawings, import survey data, manage coordinate files, and integrate Google Earth imagery and surfaces for civil and survey workflows.

Key Topics:

- Carlson Software setup and configuration
- Coordinate files and point import workflows
- Using Google Earth imagery and surfaces
- Layer management and drawing tools
- Common settings and troubleshooting tips

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This session was presented by Travis Maxwell on 04/06/2023.

Introduction to Carlson Software – Settings Setup Configuration & Points Recorded 1/5/2023

This webinar provides a detailed introduction to Carlson Software, covering setup, configuration, and point management within the CAD environment. Trainer Travis Maxwell walks participants through interface customization, layer management, drawing setup, and importing survey data for surface modeling.

Key Topics:

- Carlson Software interface and configuration
- Layer tools, toolbars, and drawing setup
- Importing and managing coordinate files and points
- Creating surfaces and contours
- Customizing templates and projections

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This session was presented by Travis Maxwell on 01/05/2023.

Fast Track to Surface Modeling in Carlson Software – Session 2-3

Recorded 07/27/2023

This session of the *FastTrack Surface Modeling* series demonstrates advanced Carlson Software road network design, including intersections, cul-de-sacs, turn lanes, and lot grading automation. The instructor walks through practical workflows for building, editing, and processing road networks while explaining how Carlson dynamically manages profiles, templates, and surfaces.

Key Topics:

- Creating and editing roads within Carlson Road Network
- Managing intersections, cul-de-sacs, and roundabouts
- Using templates, profiles, and grading settings
- Elevating pads and lots for building sites
- Generating surfaces, contours, and quantity reports

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This session was presented by Jennifer DiBona on 07/27/2023.

Fast Track to Surface Modeling

in Carlson Software – Session 2-2

Recording 07/27/2023

This Carlson Software training webinar continues the Fast Track Surface Modeling series, focusing on advanced grading, 3D polyline editing, and surface modeling workflows. The session demonstrates practical tools for curb, sidewalk, and parking lot design, as well as road network setup and volume calculations.

Key Topics:

- 3D polyline elevation editing and grading
- Creating and adjusting curb, sidewalk, and parking lot surfaces
- Using Carlson's "Points by Slope" and "2D to 3D Polyline" tools
- Building and merging surface models
- Road Network (RoadNet) setup and template creation

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This session was presented by Jennifer DiBona on 07/27/2023.

Fast Track to Surface Modeling

in Carlson Software – Session 2-1

Recorded 7/27/23

This advanced Carlson Software training session covers surface modeling workflows, LandXML data exchange, pad grading, and volume calculations. Participants learn practical grading and modeling techniques for civil and survey projects using Carlson Civil and Survey modules.

Key Topics:

- LandXML export/import and data archiving
- Pad grading and daylight projection
- Volume calculations and balancing
- Surface merging and cut/fill analysis
- Stockpile volume computation

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This session was presented by Jennifer DiBona on 07/27/2023.