

RVS3000 Menu Tree

FUNCTION

<p>IRIS</p> <p><u>AUTO</u>: Sets camera to auto iris mode (normal mode)</p> <p><u>OPEN</u>: Opens the camera iris. Use to brighten the scene.</p> <p><u>CLOSE</u>: Closes the camera iris. Use to darken the scene.</p>	<p>FOCUS</p> <p><u>NEAR</u>: Focus on near objects or objects when zoomed in.</p> <p><u>FAR</u>: Focus on for objects or when zoomed out.</p> <p>Camera returns to auto-focus on zoom or PTZ depending on camera settings.</p>	<p>MCALL (JPD200 Mode Only)</p> <p><u>RUN</u>: Runs the desired MultiCall (Macro) once.</p> <p><u>STOP ALL</u>: Stops all MultiCalls that are currently running.</p> <p><u>START</u>: Starts the MultiCall.</p> <p><u>STOP</u>: Stops the Multicall.</p> <p><u>HOLD</u>: Halts the MultiCall at it's current step.</p> <p><u>FWD</u>: Executes the next step in the MultiCall and then holds.</p> <p><u>BACK</u>: Executes the previous step in the MultiCall and then holds.</p> <p><u>CONT</u>: Continues running the MultiCall from it's current step.</p>	<p>VSCAN</p> <p><u>VSCAN ONCE</u>: Run the selected VectorScan once.</p> <p><u>VSCAN CONT</u>: Run the selected VectorScan continuously.</p>
<p>RUN TOUR</p> <p><u>TOUR1</u>: Runs tour number 1.</p> <p><u>TOUR2</u>: Runs tour number 2.</p> <p><u>TOUR3</u>: Runs tour number 3.</p>	<p>LIST</p> <p><u>PRESET</u>: Display the list of PreSets currently stored in the camera.</p> <p><u>VECTORSCAN</u>: Display the list of VectorScans currently stored in the camera.</p> <p><u>VSCAN CONT</u>: Display the contents of the selected VectorScan.</p> <p><u>UP</u>: Scroll up the steps in the VectorScan.</p> <p><u>DOWN</u>: Scroll down the steps in the VectorScan.</p> <p><u>SECTOR</u>: Display the list of Sectors currently stored in the camera.</p> <p><u>PAGE</u>: Go to the next page of PreSets, VectorScans or Sectors.</p> <p><u>EXIT</u>: Clear the camera display and return to the manual mode.</p>	<p>HOME</p> <p>Returns the camera to the Home position.</p>	<p>FREEZE</p> <p><u>FREEZE</u>: Freezes the current image. Press UN-FREEZE to release.</p> <p><u>UNFREEZE</u>: Unfreezes the current image and returns to full motion video</p>

RVS3000 Menu Tree

FUNCTION



PROG	INFO	DIAG	SETUP
<p><u>PRESET</u>: Programs the current position of the camera to the designated PreSet number.</p> <p><u>TOUR</u>: Programs the a selected tour.</p> <p><u>START</u>: Start the tour. The camera will display the time remaining in the tour.</p> <p><u>END</u>: End the selected tour.</p> <p><u>RUN</u>: Run the selected tour.</p> <p><u>FUNCTION KEY</u>: Programs the text for the selected function key. A programming keyboard must be used for this operation</p>	<p><u>CAMER ID</u>: Turns the camera on-screen camera ID number ON and OFF.</p> <p><u>ON</u>: Turns ON the on- screen camera ID.</p> <p><u>OFF</u>: Turns OFF the on- screen camera ID.</p> <p><u>AZMTH</u>: Turns the camera on-screen azimuth display ON and OFF.</p> <p><u>ON</u>: Turns ON the on- screen azimuth display.</p> <p><u>OFF</u>: Turns OFF the on- screen azimuth display.</p> <p><u>ERROR LOG</u>: Turns the camera on-screen error log ON and OFF.</p> <p><u>ON</u>: Turns ON the on- screen error log display.</p> <p><u>OFF</u>: Turns OFF the on-screen error log display.</p>	<p><u>OFFSET</u>: Turns the on-screen joystick offset value display ON and OFF. OFFSET is the position data sent to the camera.</p> <p><u>ON</u>: Turns ON the on-screen joystick offset value display.</p> <p><u>OFF</u>: Turns OFF the on-screen joystick offset value display.</p> <p><u>ACTUAL</u>: Turns the on-screen joystick actual value display ON and OFF. ACTUAL is the data output of the joystick control position sensor.</p> <p><u>ON</u>: Turns ON the on-screen joystick actual value display.</p> <p><u>OFF</u>: Turns OFF the on-screen joystick actual value display.</p> <p><u>AUTO ZERO</u>: Recalibrates the current joystick position.</p> <p><u>SW REV</u>: Displays the current software revision and date.</p>	<p><u>JPD101</u>: Sets the RVS3000 to the JPD101 mode. In this mode the RVS3000 sends data to the camera address selected using the CAMERA key.</p> <p><u>JPD200</u>: Sets the RVS3000 to the JPD200 mode. In this mode the RVS3000 returns control data after being polled by a system controller.</p> <p><u>ADDR</u>: Sets the address of the RVS3000 when set to the JPD200 mode. Enter an address from 1 to 8.</p> <p><u>MASTR/SLAVE</u>: Sets the operating mode of the RVS3000 to either Master or Slave. Set to Master if a slave RVS3000 is not installed</p> <p><u>PROTOCOL</u>: Set the message format to the desired</p>

CLEAR

Use the CLEAR key to back out of menu selections

FUNCTION

Use the FUNCTION key to scroll through the top level menu selections.

The information contained in this publication is believed to be accurate in all respects. However, Treehaven Technologies, Inc cannot be responsible for any consequences resulting from the use thereof. The information contained herein is subject to change without notice. Revisions or new additions to this publication may be issued to incorporate such changes.

Rev A. Jun 14, 2006

Treehaven Technologies, Inc.
282 Treehaven Ave
Powell, OH 43065

Phone: 614.791.8843
FAX: 614.789.0252

www.treehavenvision.com