



# HOW-TO GUIDE

## ***TRANSCENDENT RECORDERS: DVR AND NVR SEARCH***



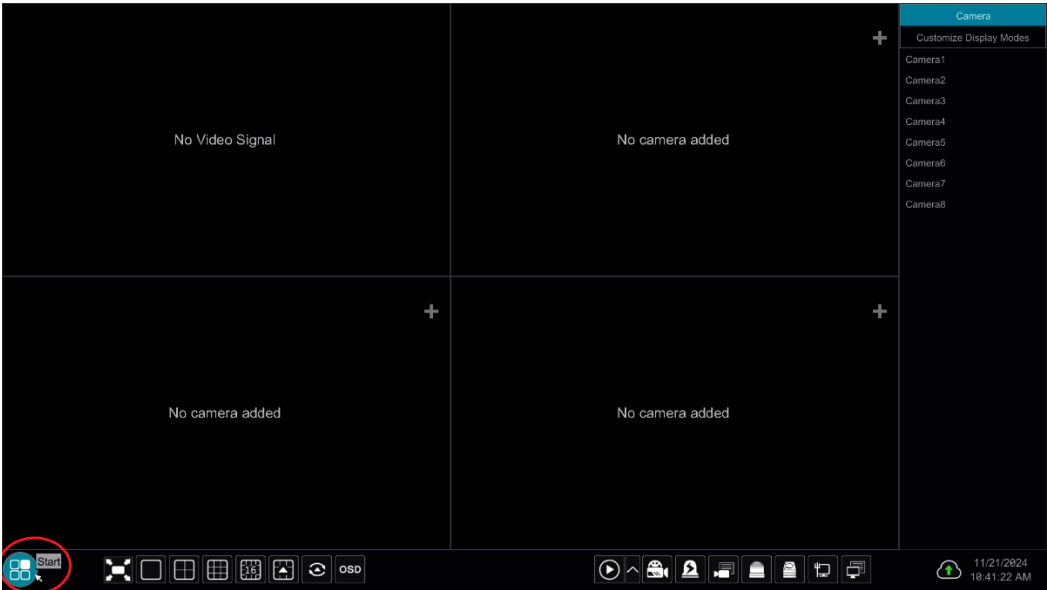
**PLEASE NOTE:**

Complete User Guide, Software, Tools, and Updates are available online. Scan the QR Code or visit:  
<https://vitekccctv.com>

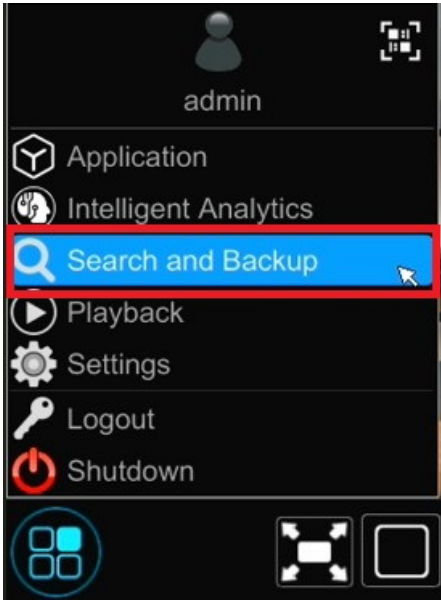
# Transcendent Recorders

## Transcendent Series DVR/NVR Search and Backup

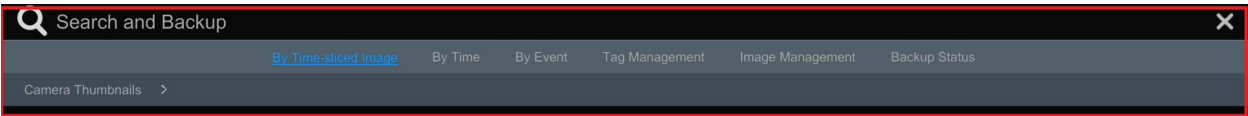
To search on the Transcendent Series DVR/NVR you first need to click on start



Select Search and Backup

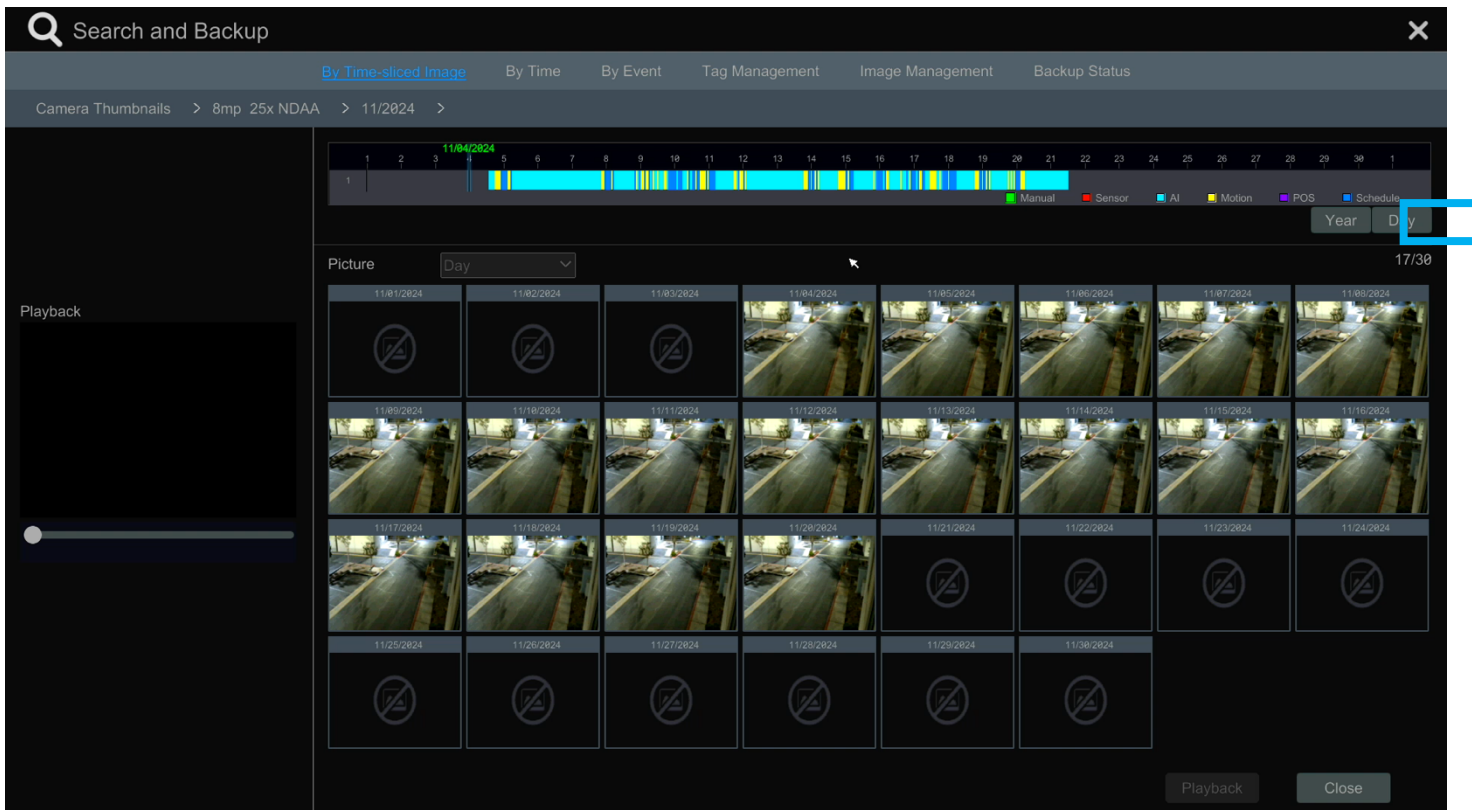
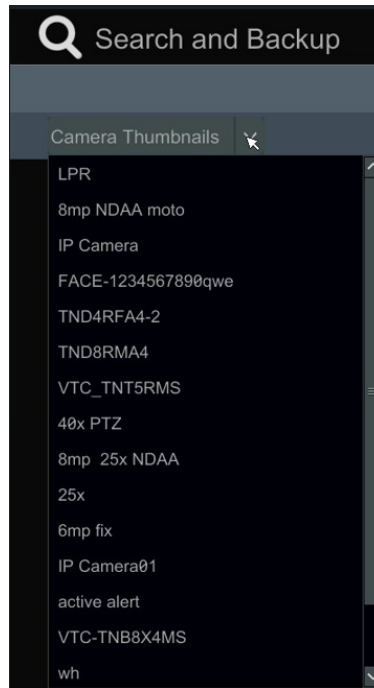


The Transcendent Line has several ways to search: By Time-Slice, By Time, By Event etc.

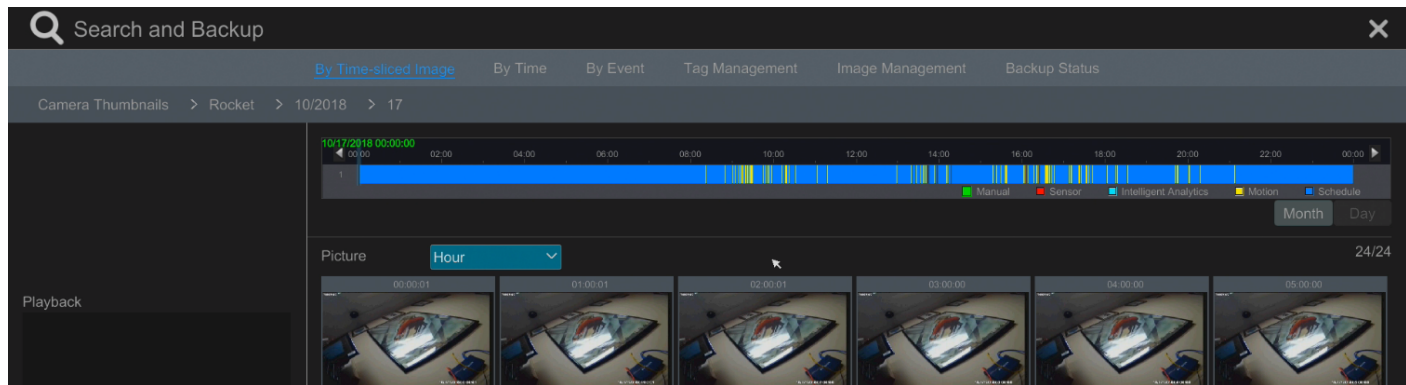


## Searching by Slice Time:

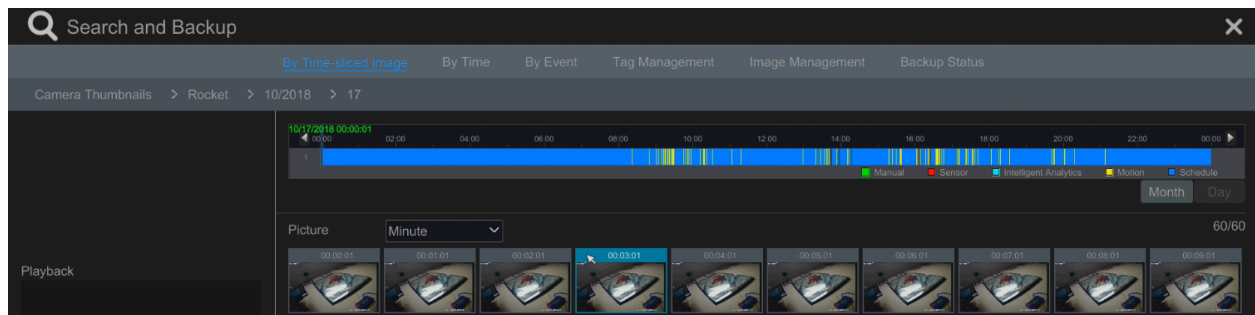
Select Camera by clicking the arrow next to “Camera Thumbnail” and clicking on desired camera. This will display calendar Month with a Preview of that Camera



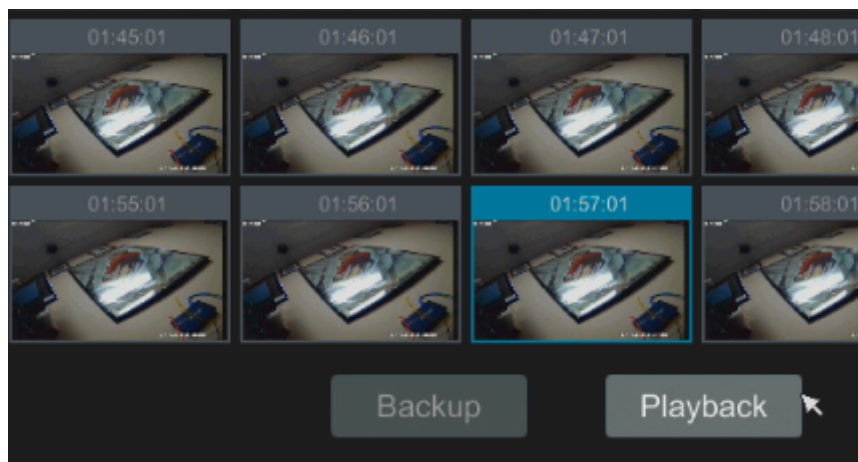
Once you select Day, Next double click and select to view by Hour



And Finally, double click to view by Minute

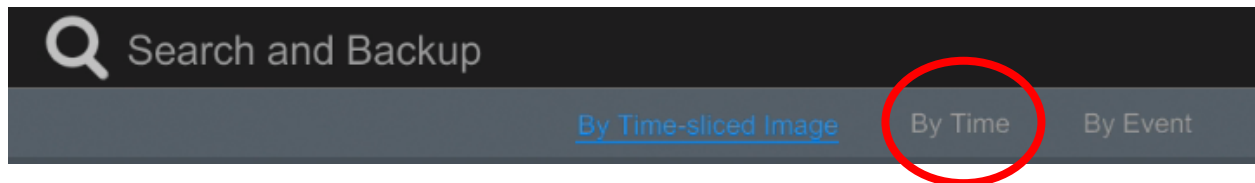


Double click on minute to play Footage or highlight minute preview and click on Playback on bottom Right.

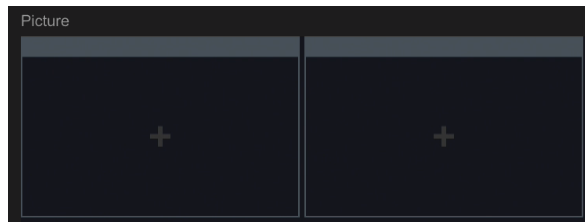


## Searching By Time

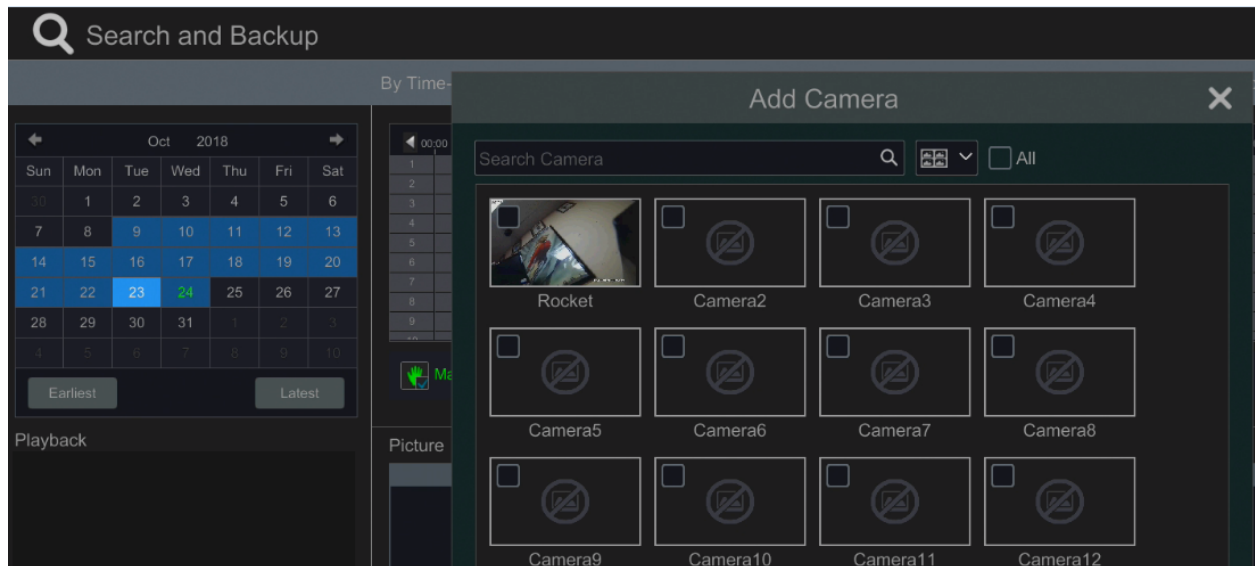
Click on Start, Search and Backup and click on By Time



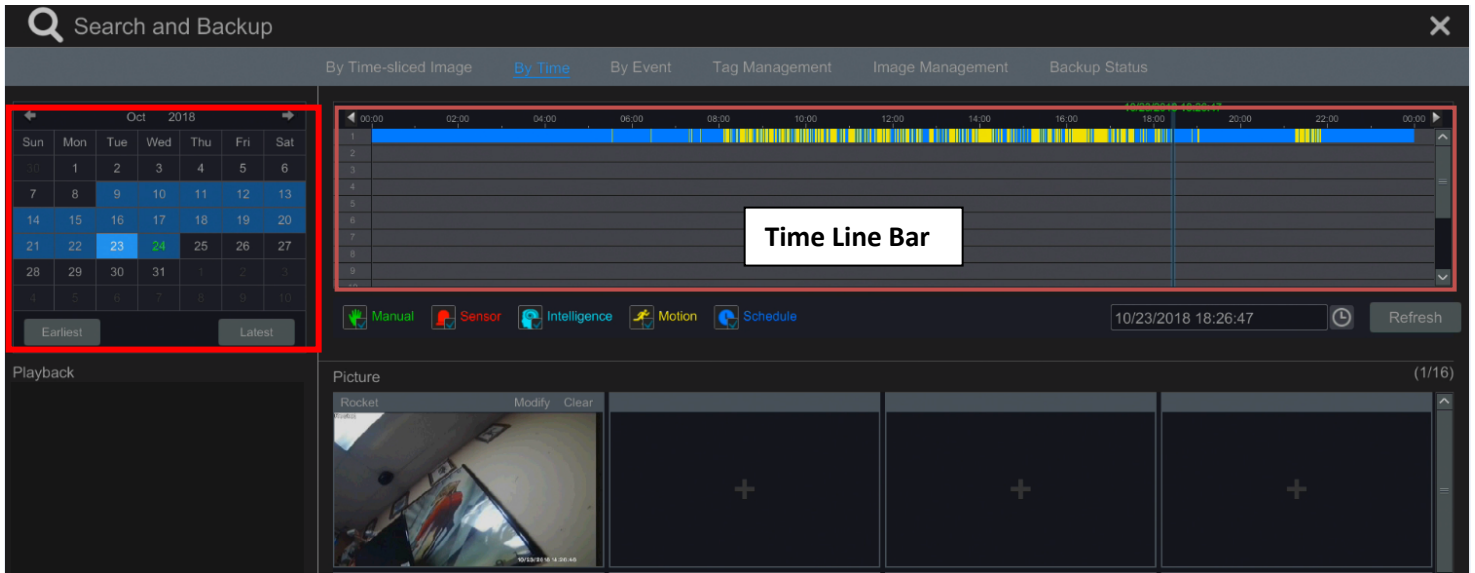
Click on one of the view grids under Picture



Add Camera(s)

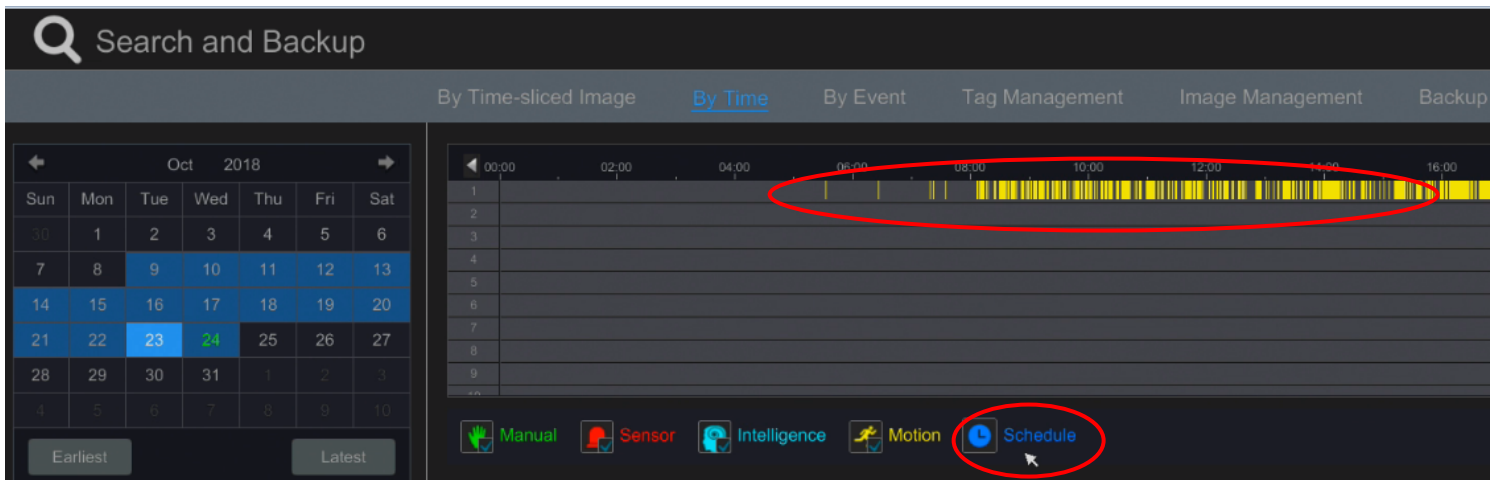


Once Camera is selected timeline bar will display. You can select different days on the Calendar. Shaded days represent days with recording. Left clicking on time bar will bring preview image of time selected.

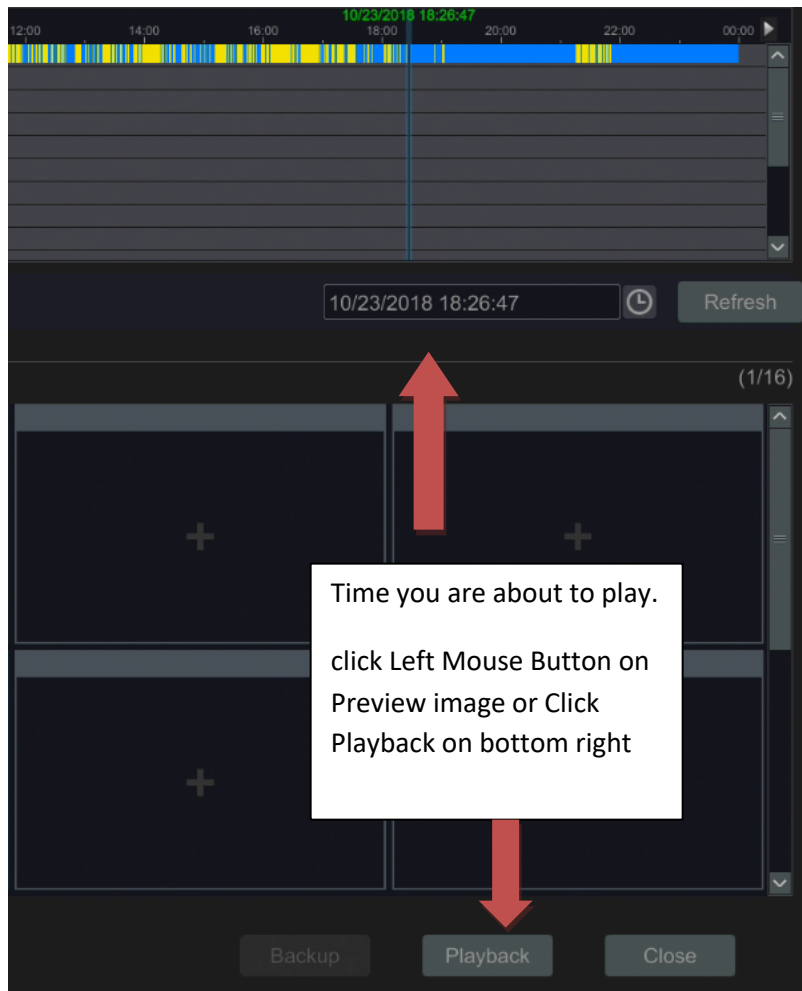


You can select or unselect Manual, Sensor, Intelligence, Motion or Schedule Recording by removing check mark next to icon.

**\*\*In this example I unselect Schedule and only viewing motion recording.\*\***



You can double click to start playing video or click on bottom Right (Playback) to play footage



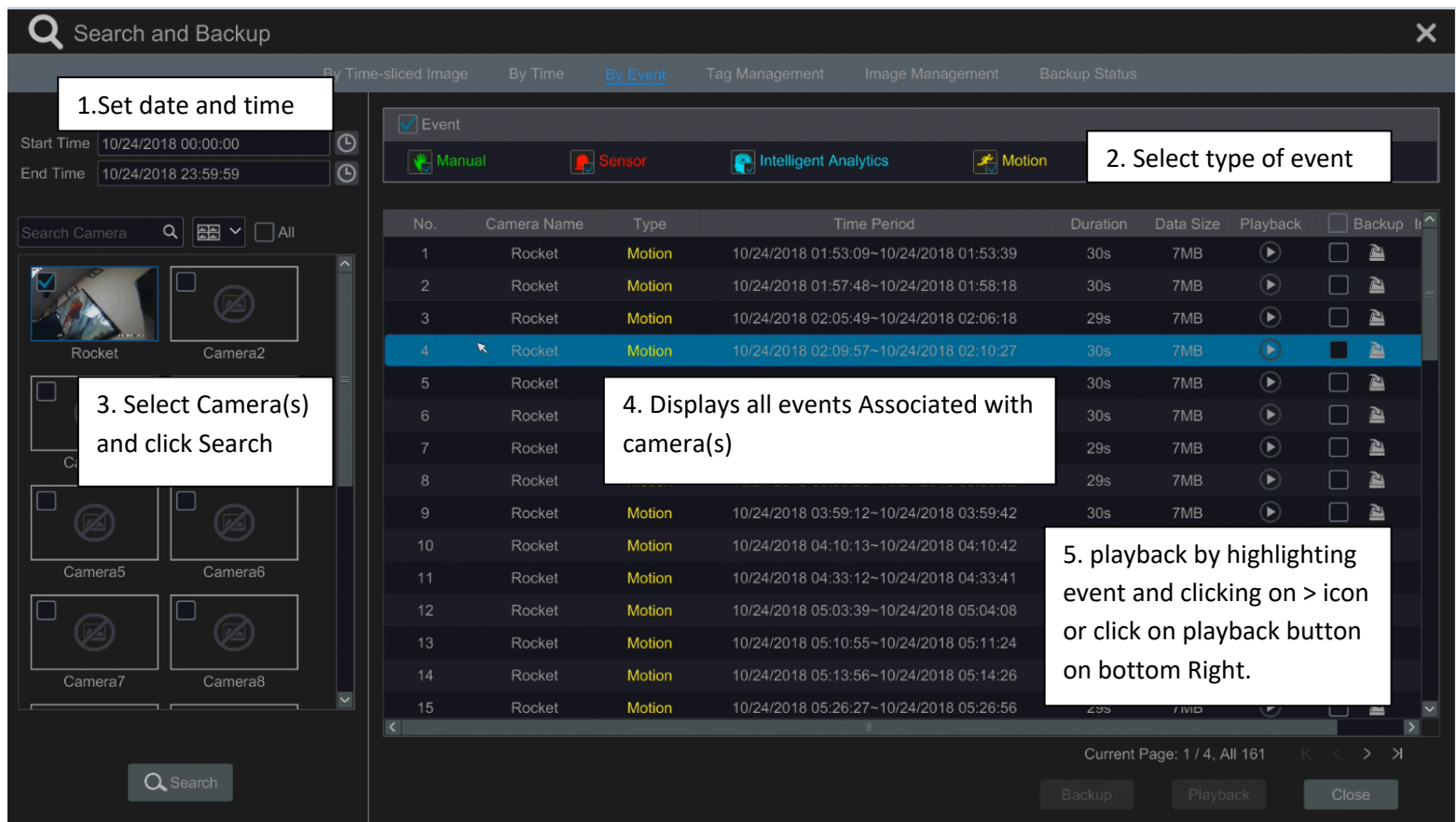
## Searching By Event

Click on Start, Search and Backup and click on By Event



On the top left enter Start and End time. Select type of Event you want to view by removing check mark under Manual, Sensor, Intelligent, Analytics or Motion. Next select camera(s) and click “Search”. This will display all associated events during the time you have selected for the camera(s) you have selected.

To playback highlight event click on  icon or click on bottom Right corner Playback button.



The screenshot displays the 'Search and Backup' window with the following components and annotations:

- Search and Backup Header:** Includes a search icon and the title 'Search and Backup'.
- Navigation Tabs:** 'By Time-sliced Image', 'By Time', 'By Event' (selected), 'Tag Management', 'Image Management', and 'Backup Status'.
- Event Selection:** A section with checkboxes for 'Event', 'Manual', 'Sensor', 'Intelligent Analytics', and 'Motion'. The 'Motion' checkbox is checked.
- Time Selection:** 'Start Time' is set to '10/24/2018 00:00:00' and 'End Time' is set to '10/24/2018 23:59:59'.
- Camera Selection:** A list of cameras (Rocket, Camera2, Camera5, Camera6, Camera7, Camera8) with checkboxes. The 'Rocket' checkbox is checked.
- Search Button:** A button labeled 'Search' at the bottom left.
- Event List Table:** A table displaying search results with columns: No., Camera Name, Type, Time Period, Duration, Data Size, Playback, and Backup. The table contains 15 rows of data, all for 'Rocket' camera and 'Motion' type events.
- Playback Controls:** At the bottom right, there are buttons for 'Backup', 'Playback', and 'Close'.

Annotations on the screenshot:

1. Set date and time
2. Select type of event
3. Select Camera(s) and click Search
4. Displays all events Associated with camera(s)
5. playback by highlighting event and clicking on > icon or click on playback button on bottom Right.