

Data Handling - Prompt

The **Data Handling Prompt** command is an active alternative to the Attention. This provides the operator with instructions, or questions, to complete, that walks the operator through the alarm handling process and can be used to apply logic items.

The screenshot shows a software interface for configuring a 'Data Handling' prompt. At the top, a blue header bar contains the text 'Data Handling' and a downward-pointing arrow. Below the header is a list of options: 'Launch', 'Show', 'Attention', 'Prompt', 'Set', and 'Remark'. The 'Prompt' option is selected. Below this list is a form titled 'Add Line 2'. To the right of the title are two checkboxes: 'Auto Run' and 'Locked', both of which are unchecked. The form contains three input fields: 'Variable', 'Type', and 'Prompt'. The 'Variable' field has a red error message below it that says 'This field is required.'. The 'Type' field is a dropdown menu with 'Number' selected. The 'Prompt' field also has a red error message below it that says 'This field is required.'. At the bottom right of the form are two buttons: 'CLEAR' and 'APPLY'.

- **Variable** - This is the name of the Prompt so that it can be identified in the action pattern. This is also the Variable ID the Logic items would reference, if looking at the selections made.
- **Type** - The format of the data collected with the Prompt.
 - **Number** - Numeric value entry. This may be used for prompts that may relate to time or other numeric feedback.
 - **Text** - General text value entry. An example of this would be a response to "Describe what you see on the video."
 - **UPPER** - Also a text value like above, but forces the data to all CAPS.
 - **List** - Allows for the creation of pipe (|) separated values. An example of this may be, "Do you see a threat?" with responses of Yes|No|Unknown.
 - **Hex** - Rarely used, seeks a HEX (base 16) value instead of a standard numeric value.
- **Prompt** - What text the operator will read in the Prompt.
 - Describe what you see in the video.
 - Do you see a threat?
 - What is the ETA of the Keyholder?
- **Mask** - The format of the data to return. This is where the pipe separated values are entered for selection

availability. See the [guide for creating prompts](#).
