

Using the Manual Search Engine

An explanation of the following operations is provided below. Click the menu to jump to an explanation of each item.

➤ Manual content search

- Search by category
- Search by keyword
- Refine your search
- Using the separator

➤ Command / Error code search

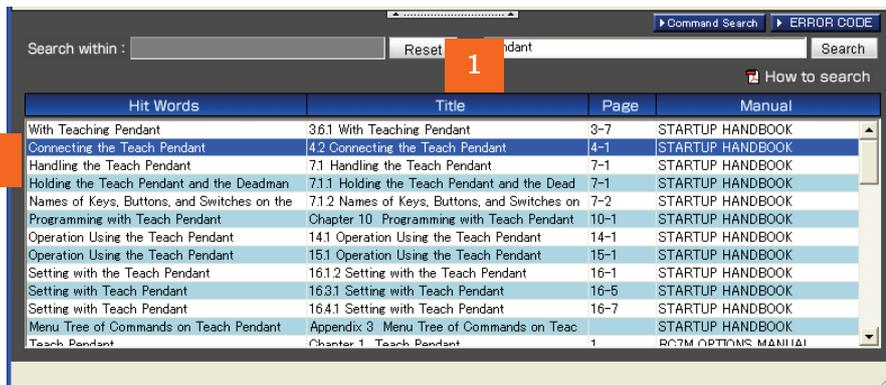
➤ **Manual content search**

- Search by category



1. Select a “Main category”.
2. Select a “Sub category”.
3. Click the relevant manual name to open a PDF version of that manual.

- Search by keyword



1. Enter a search keyword in the search area, and click [Search] or press [Enter].
2. Click the relevant item from the search results that display to open a PDF version of the manual.

Note: When performing a search for multiple terms (AND search), each term entered should be separated by a one-byte or double-byte space.

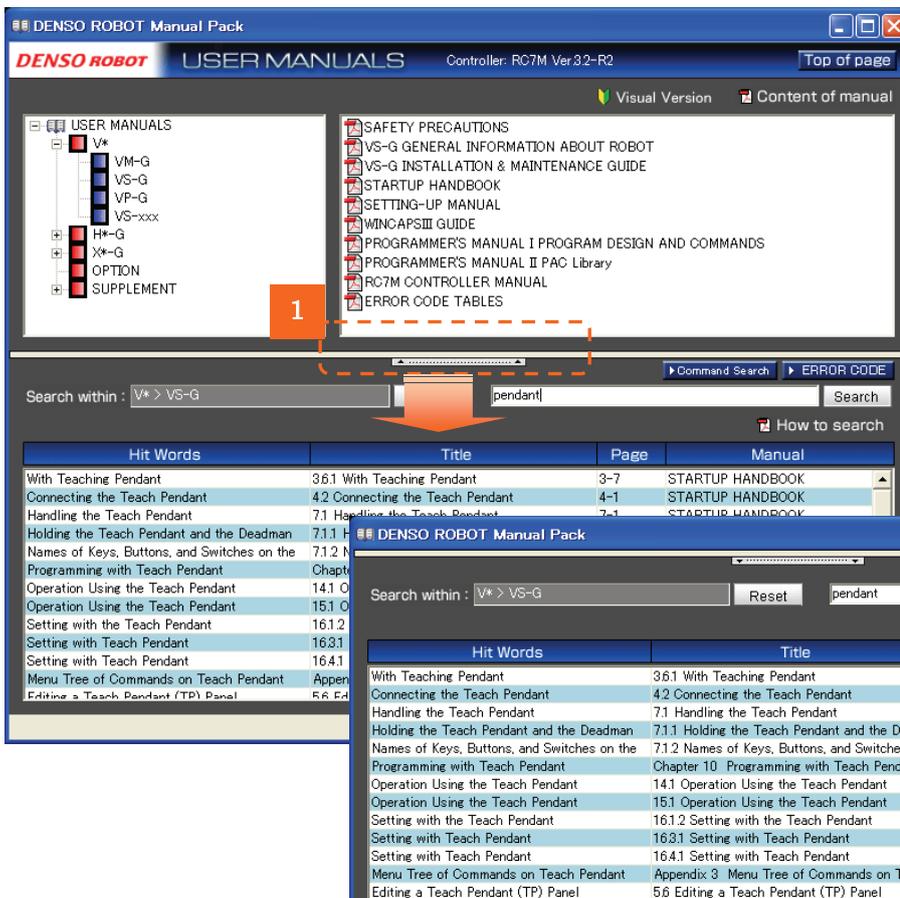
- Refine your search



1. Select a category.
2. The selected category displays at the “Search within:” field, allowing a keyword search to be performed within this category.
3. Click [Reset] to clear the “Search within:” field.

Note: It is possible to perform a search within the main category only.

- Using the separator



1. Click the separator bar to change to the search screen only.

It is possible to drag the separator bar to adjust the search screen to the appropriate size.

Click the separator bar again to return to the original screen.

➤ Command / Error code search

The screenshot displays the DENSO ROBOT Manual Pack interface. At the top, it shows 'DENSO ROBOT USER MANUALS' and 'Controller: RC7M Ver.3.2-R2'. A navigation pane on the left lists various manual sections under 'USER MANUALS', including VM-G, VS-G, VP-G, and others. The main content area shows a list of manuals with search results for the keyword 'pendant'. Two orange arrows labeled '1' and '2' point to the 'Command Search' and 'Error Code Search' buttons, respectively. Below the main interface, two smaller screenshots are shown: one for 'Command Search' and one for 'Error Code Search'.

Command Search Results:

Hit Words	Title	Page	Manual
With Teaching Pendant	3.6.1 With Teaching Pendant	3-7	STARTUP HANDBOOK
Connecting the Teach Pendant	4.2 Connecting the Teach Pendant	4-1	STARTUP HANDBOOK
Handling the Teach Pendant	7.1 Handling the Teach Pendant	7-1	STARTUP HANDBOOK
Holding the Teach Pendant and the Deadman	7.1.1 Holding the Teach Pendant and the Deadman	7-1	STARTUP HANDBOOK

Error Code Search Results:

Code	Message	Level	Description	Remedy
1101	Robot access failure in DPL/SL	4	The robot cannot access the DPL/SL on the DensoRobot or the CC Link board.	Power the controller off and on as the robot.
1102	Robot access failure in DPL/SL (Slave)	4	The robot controller cannot access the DPL/SL on the DensoRobot slave module or on the CC Link master device board.	Restart the robot controller and then try the operation again.

>> Perform a command search

You can search for program commands (See **1**).

>> Perform an error code search

You can search for error codes (See **2**).

For more details, refer to the page for each search type.