

Converter Location Setting:

The top screenshot displays the 'Converter Location Setting' table:

Slot	Slot	Slot	Slot
Slot 1:	Slot1	Slot 2:	Slot2
Slot 3:	Slot3	Slot 4:	Slot4
Slot 5:	Slot5	Slot 6:	Slot6
Slot 7:	Slot7	Slot 8:	Slot8
Slot 9:	Slot9	Slot 10:	Slot10
Slot 11:	Slot11	Slot 12:	Slot12
Slot 13:	Slot13	Slot 14:	Slot14
Slot 15:	Slot15	Slot 16:	WDM-4

The bottom screenshot shows a 'Microsoft Internet Explorer' dialog box with the message 'Configuration Data Stored!' and an 'OK' button.

Step 1: Select slot number (example: slot16) and change slot describe, then press Save item to savesetting.

Redundant Backup Setting:

The screenshot shows the web interface for configuring a D-Link DMC-1000i. The main section is titled "Redundant Backup Setting" and contains a table with columns for Group, Act, Master, Slave, and Restart. The "Act" column has radio buttons for "Enable" and "Disable". The "Master" and "Slave" columns have dropdown menus. The "Restart" column has a checkbox. A "Save" button is located below the table.

Group:	Act:	Master:	Slave:	Restart:
1	<input type="radio"/> Enable <input type="radio"/> Disable	1	2	<input type="checkbox"/>
2	<input type="radio"/> Enable <input type="radio"/> Disable	3	4	<input type="checkbox"/>
3	<input type="radio"/> Enable <input type="radio"/> Disable	5	6	<input type="checkbox"/>
4	<input type="radio"/> Enable <input type="radio"/> Disable	7	8	<input type="checkbox"/>
5	<input type="radio"/> Enable <input type="radio"/> Disable	9	10	<input type="checkbox"/>
6	<input type="radio"/> Enable <input type="radio"/> Disable	11	12	<input type="checkbox"/>
7	<input type="radio"/> Enable <input type="radio"/> Disable	13	14	<input type="checkbox"/>
8	<input type="radio"/> Enable <input type="radio"/> Disable	15	16	<input type="checkbox"/>

Below the table is a "Media Converter Information" section showing a grid of ports (CPU, Slot1 to Slot16) with their respective status indicators.

The second screenshot shows the same interface with a "Microsoft Internet Explorer" dialog box overlaid, displaying a warning icon and the message "Set Redundant Backup Stored!" with an "OK" button.

Step 1: Select redundant group number (example: group5), select enable or disable redundant function, then press Save to save setting.

Redundant Backup Setting

Group:	Enable	Disable	Act:	Master:	Slave:	Restart:
1:	<input type="radio"/> Enable	<input checked="" type="radio"/> Disable	*	1	2	<input type="checkbox"/>
2:	<input type="radio"/> Enable	<input checked="" type="radio"/> Disable	*	3	4	<input type="checkbox"/>
3:	<input type="radio"/> Enable	<input checked="" type="radio"/> Disable	*	5	6	<input type="checkbox"/>
4:	<input type="radio"/> Enable	<input checked="" type="radio"/> Disable	*	7	8	<input type="checkbox"/>
5:	<input checked="" type="radio"/> Enable	<input type="radio"/> Disable	*	9	10	<input type="checkbox"/>
6:	<input type="radio"/> Enable	<input checked="" type="radio"/> Disable	*	11	12	<input type="checkbox"/>
7:	<input type="radio"/> Enable	<input checked="" type="radio"/> Disable	*	13	14	<input type="checkbox"/>
8:	<input type="radio"/> Enable	<input checked="" type="radio"/> Disable	*	15	16	<input type="checkbox"/>

Save

Media Converter Information

CPU	Slot1	Slot2	Slot3	Slot4	Slot5	Slot6	Slot7	Slot8	Slot9	Slot10	Slot11	Slot12	Slot13	Slot14	Slot15	Slot16

Step 1: Select slot number (example: slot13),

Step 2: Select Enable or Disable LLR Setup function via pop slot 13 web UI.

Step 3: Select Enable or Disable M2 AN (Setup Fiber auto or force mode) Setup function via pop slot 13 web UI.

Step 4: Press Save item to save setting via pop slot 13 web UI.

Slot13 S1000T-1000SX

	M1	M2
Link	X	X
Duplex	X	X
Speed	X	X
Fail	*	*

LLCF/LLR Supported

Device Link Setup : Enable Disable

M2 LLR Setup : Enable Disable

M2 AN Setup : Enable Disable

Save

