

List of Compatible Projector Models

- From 2012.3 -

Group	Model	Logo Transfer Software	Multi Projector Monitoring & Control Software	Wireless Manager ME5.5 Software	
				Wired LAN	Wireless LAN
Group 1	DZ12000, D12000, DW100	○	○	—	—
Group 2	DW10000, D10000	○	○	—	—
Group 3	DZ8700, DS8500, DW8300, DZ110XE, DS100XE, DW90XE, SDZ980, SDS950, SDW930	○	○	—	—
Group 4	D7700, DW7000	—	○ <sup>*1</sup>	—	—
Group 5	DW730, DX800, FDW83, FDX90	○	○	—	—
Group 6	DZ6710, DZ6700, DW6300, D6000, D5000, FDZ680, FDZ670, FDW630, FD600, FD550, FDZ685, FDZ675, FDW635, FD605	○	○	—	—
Group 7	D5700, DW5100, D4000, FD570, FDW510, FD400	○	○	—	—
Group 8	D5600, DW5000, FD560, FDW500	—	○	—	—
Group 9	DZ570, DW530, DX500, FDZ47, FDW43, FDX40	○	○	○	○ <sup>*2</sup>
Group 10	D3500, FD350	—	○	—	—
Group 11	FW430, FX400, BX300	○	○	○	○ <sup>*2</sup>
Group 12	FW300NT, FW300, F300NT, F300, PX980NT, BX200NT	—	○	○	○ <sup>*3</sup>
Group 13	F200NT, PW880NT, PX880NT, PX870NE, BX100NT	—	○	○	○
Group 14	FW100NT, F100NT, PX770NT	—	○	○	○
Group 15	LB90NT, BX30NT	○	○	○	○
Group 16	LB90, LB78V, LB75V, X610, X520, X510, BX30, BX21, BX11	○	—	—	—
Group 17	LW80NT, LB80NT, LB75NT, BW10NT, BX10NT	—	—	—	○
Group 18	LB60NT, LB55NT, LB51NT, LB50NT, UX80NT, UX71NT, UX70NT	—	—	—	○
Group 19	LB30NT, LB20NT	—	—	—	○ <sup>*4</sup>
Group 20	LB3, LB2V, LB2, LB1V, LB1, ST10, X30, X22, X21, X20, X20ST, UX30, UX21, UX20, UX11, UX10	○	○	—	—
Group 21	EX16K, SLX16K, EX12K, SLX12KC	○	○	—	—
Group 22	VW330, VX400, BW30, BX40, LX26H, LX30H, LW25H, X260, UX260, X300, UX300, UW250, TW230, TW231R, XW23ST, XW25SR	○	○	—	—
Group 23	VX400NT, BX40NT	○	○	○	○
Group 24	LX22, LX26, UX220	○	—	—	—

\* Alphabet letters are omitted from the end of the above product numbers because the specifications are common regardless of whether the alphabet letters are included. Alphabet letters at end (place of destination: E/E/A/U/C/(blank), lens: L/(blank), cabinet colour: S/K/(blank))

\*1 An optional network compatible expansion board is required.  
 \*2 Wireless module (sold separately) is necessary.  
 \*3 Excluding F300, FW300 as these do not support wireless LAN.  
 \*4 Excluding Macintosh.

Limitations of Logo Transfer Software

[Communication and Transfer]

○ : Possible × : Not possible

Condition / State / Method	Compatible Models																Remark	
	Group 1	Group 2	Group 3	Group 5	Group 6	Group 7	Group 9	Group 11	Group 15	Group 16	Group 20	Group 21	Group 22	Group 23	Group 24			
Method of connecting to projector	LAN connection	○	×	○	○	○	×	○	○	○	×	○	×	×	×	×		
	Serial connection	○																
	Communication rate (bps)	9600, 19200, 38400						Without function (9600) <sup>*2</sup>				9600, 19200 <sup>*5</sup>						In this software, 9600, 19200, and 38400 can be set <sup>*1</sup> .
	Parity	NONE, ODD, EVEN						Without function (NONE) <sup>*2</sup>				Without function (NONE)						In this software, NONE, ODD, and EVEN can be set <sup>*1</sup> .
	Projector ID	ALL, 1 to 64						ALL, 1 to 64 <sup>*3</sup>	ALL, 1 to 6	Without function <sup>*2</sup>				ALL, 1 to 64	×		In this software, ALL and 1 to 64 can be set <sup>*1</sup> .	
Group settings	A to Z						Without function <sup>*4</sup>	Without function <sup>*2</sup>				×						In this software, this cannot be set.
Power state	Power on	○			×													
	Standby	Without function	○	Without function			○	Without function				○	Without function					
	Standby mode	Normal/Network	Without function		○	Without function		○	Without function				Without function	○				
		Eco	Without function		×	Without function		×	Without function				Without function	×				
	Network standby	On	○	Without function														
		Off	Transfer via LAN ×	Without function														
During cooling	○			×														
During power on process									×									
Security password setting	On and standby state									×								
	On and during display of password input screen immediately after power on									×								
	On and following password input immediately after power on	○	×										(Depends on power conditions)				×	

For all of the conditions, if even one of the states corresponding to each condition is "X", sending and receiving is not possible for the projector.

\*1 If select the projector which can not be set for serial connection in the connection selection dialogue box, the setting values that match the same projector are set and cannot be changed.

\*2 There is no setting for a serial connection.

\*3 ALL, 1 to 6 are generally available for use with the DZ570 series.

\*4 There are no settings related to groups for the DZ570 series.

\*5 Operate at 9600 when the AMX D.D. is On. Operate at 19200 when the AMX D.D. is Off.

(Refer to the Operating Instructions - Network Operations of the projector regarding the On/Off setting of the AMX D.D.)

[Logo Data]

○ : Possible

Item	Function	Compatible Models																Remark
		Group 1	Group 2	Group 3	Group 5	Group 6	Group 7	Group 9	Group 11	Group 15	Group 16	Group 20	Group 21	Group 22	Group 23	Group 24		
Logo	Size (width X height)	Up to 640 X 200 dots						Up to 1024 X 768 dots	1024 X 768 dots only									
	Number of colours	191 colours								192 colours								If the number of colours exceeds this value when a new logo is created (a bitmap logo is loaded), the colours are reduced in the software so that the number of colours is no more than this value.
	Number of logos that can be specified as user logos	2			1													
	File format	Bitmap format																
Application	Startup	○																
	No signal	○						Without function				○						
	Security screen	○						Without function										
Screen effect	Transparent colour specification	○						Without function										Set the colour of the pixel in the top-left corner to a transparent colour.
	Background colour specification	○						Without function				○ <sup>*1</sup>	Without function					
Enlarge	Display enlargement function on projector side	○						Without function										A magnification ratio of x1, x2, x4, and x8 can be specified for the height and width independently. However, a magnification ratio that exceeds the panel resolution cannot be specified.
Display position	Display at any position	○						Without function										Selectable up to a position in which the image does not extend out of the display area.

\*1 Background colour can be set only for the VW330, the BW30, the LW25H and the UW250.

# Limitations of Multi Projector Monitoring & Control Software

○ : Possible

		Compatible Models																			
		Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	Group 8	Group 9	Group 10	Group 11	Group 12	Group 13	Group 14	Group 15	Group 20	Group 21	Group 22	Group 23	
Options	Expansion boards	Not required (LAN terminal installed) <sup>*2</sup>		Not used	Expansion board required <sup>*1</sup>	Not used															
	Connecting to projector	IP address	Only fixed IP address possible																		
	User name	admin1 <sup>*3</sup>	user1	○ <sup>*4</sup>	user1	○ <sup>*4</sup>	user1	○ <sup>*4</sup>	user1	○ <sup>*4</sup>	admin1 <sup>*3</sup>	user1	○ <sup>*4</sup>								
	Password	○ <sup>*6</sup>	○ <sup>*5</sup>	○ <sup>*6</sup>	○ <sup>*5</sup>	○ <sup>*6</sup>	○ <sup>*5</sup>	○ <sup>*6</sup>	○ <sup>*5</sup>	○ <sup>*6</sup>	○ <sup>*5</sup>	○ <sup>*6</sup>	○ <sup>*5</sup>								
Projector settings	Network standby	ON	Setting not required										ON	Setting not required							
	Network control	Setting not required										ON	Setting not required	ON	Setting not required	ON					
	WEB control	ON	Setting not required	ON	Setting not required	ON	Setting not required	ON	Setting not required	ON	Setting not required	ON	Setting not required	ON	Setting not required	ON	Setting not required				
	WEB port	Fixed to "80"	Setting not required																		
	PJLink control	ON	Setting not required	ON	Setting not required	ON	Setting not required	ON	Setting not required					ON	Setting not required						
	Standby mode	Setting not required	Normal	Setting not required	Normal	Setting not required	Normal	Setting not required	Normal	Setting not required	Normal	Setting not required	Normal	Setting not required							
Functions	Brightness control function	Without function		○	Without function																
	Maintenance information save function	○	Without function	○	Without function	○	Without function	○	Without function	○	Without function	○	Without function	○							
	Simultaneous image distribution function	Without function							○	Without function	○	Without function	○	Without function	○	Without function	○				
	ECO setup level function	Without function									○	Without function									

\*1 One of the following separately sold expansion boards with a network function is required.

- Network board: ET-MD77NT
- Digital signal input board (for SD-SDI): ET-MD77SD1
- Digital signal input board (for HD/SD-SDI): ET-MD77SD3
- Digital signal input board (for DVI): ET-MD77DV

\*2 ET-MD77NT of the separately sold expansion boards in \*1 is not supported.

- With expansion boards other than ET-MD77NT, the network function on the expansion board side cannot be used (DVI, SDI, and other inputs are enabled).
- Digital signal input board (for dual link HD-SDI): Compatible with ET-MD100SD4 (except for D10000)

\*3 A connection is also possible with user1, but some information cannot be acquired and displayed.

\*4 Restricted to the admin (administrator privileges) user name (a connection is also possible with the password of an ordinary user, but some information cannot be acquired and displayed.)

\*5 Use the same password as for WEB control of the projector unit.

\*6 Use the same password of the admin (administrator privileges) user as for WEB control of the projector unit.

# Limitations of Wireless Manager ME5.5 Software

○ : Possible × : Not possible

		Compatible Models									Remark		
		Group 9	Group 11	Group 12	Group 13	Group 14	Group 15	Group 17	Group 18	Group 19 <sup>*3</sup>		Group 23	
Connection method/Control	[S-MAP] connection	○ <sup>*4</sup>	○ <sup>*7</sup>	×	○	×	○						
	[1-4/U] connection	○ <sup>*5,*6</sup>	○ <sup>*8</sup>										
	[PC Search] connection	○ <sup>*4</sup>	○ <sup>*7</sup>	○					×	○			
	WEB control												
Projection method	Live mode <sup>*1</sup>	Area specific transmission	○					×	○				
		Secondary display transmission <sup>*3</sup>	○										
		AV mute	○										
		Pointer	○										
	Multi-Live mode <sup>*2</sup>	Area specific transmission	○					×	○				
		Secondary display transmission <sup>*3</sup>	○										
		AV mute	×										
		Pointer	×										
	Multiple unit live mode <sup>*2</sup>	Area specific transmission	○					×	○				
		Secondary display transmission <sup>*3</sup>	○										
		AV mute	○										
		Pointer	○										
	Multiple unit Multi-Live mode <sup>*2</sup>	Area specific transmission	○					×	○				
		Secondary display transmission <sup>*3</sup>	○										
		AV mute	×										
		Pointer	×										

\*1 PC audio can only be output from the projector in "Live mode".

However, it is necessary to install this software (driver) on the PC.

\*2 Audio cannot be output in "Multi-Live mode"/"Multiple unit connection".

\*3 Macintosh is unsupported.

\*4 Wireless module (sold separately) is necessary.

\*5 When wireless module is not inserted and a wired LAN connection is used, only use by [U (user)] is possible.

\*6 To establish connection with IEEE802.11 n, use wireless LAN adapter and access point supporting 11n, and the connection must be established in Infrastructure mode.

\*7 F300/FW300 are unsupported.

\*8 When using a wired LAN connection with an F300/FW300, only use by [U (user)] is possible.

### Limitations of use with software not installed

- The secondary display function cannot be used.
- Function that outputs audio together with images in Live Mode cannot be used.
- Operation is slower when compared to use with software installed.