



# Professional Audio Products Technical Bulletin 10-2006-019

DATE: **May 8, 2006**SUBJECT: **SUPPORT FOR FWD-40LX1/32LX1R**

MODEL: **SRP-X700P**  
**SRP-X700P**  
**SRP-X700P/1**  
**SRP-X700P/1**  
**SRP-X700P/2**  
**SRP-X700P/2**  
**SRP-X700P/20**  
**SRP-X700P/20**  
**SRP-X700P/21**  
**SRP-X700P/21**

SERIAL NO: **ALL**

*Italicized information in green applies to customers outside the United States.*

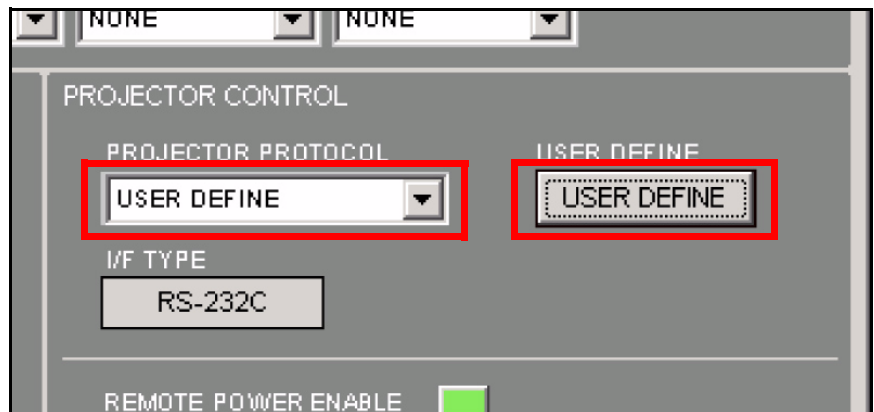
## DESCRIPTION

The preset for FWD-40LX1/32LX1R is not yet supported in the projector control function of SRP-X700P. To control FWD-40LX1/32LX1R from SRP-X700P before support is available, set the protocol file manually in the USER DEFINE menu as follows.

**NOTE:** SRP-X700P software must be upgraded to V1.30 or higher because the USER DEFINE function is not supported in earlier versions. Refer to Technical Bulletin 10-2005-008.

## SETTING PROCEDURE

1. Connect SRP-X700P and the PC with a USB cable, and turn SRP-X700P ON.
2. Start SRP-X700P Manager, and choose the REMOTE menu.
3. From the PROJECTOR PROTOCOL pulldown menu, select USER DEFINE. (See Figure 1.)



**Figure 1**

4. Click the USER DEFINE button. (See Figure 1.)
5. Enter protocol settings as shown in Table 1, and save the file as FWD-40LX1.pj7.

**Table 1. FWD-40LX1/32LX1R Protocol Settings**

Item		Setting	
INDEX		FWD40LX1	
PORT SETTING	BITS PER SECOND	9600	
	PARITY BIT	NONE	
PROJECTOR POWER ON	COMMAND	8C000002018F	
	WAIT	10	
PROJECTOR POWER STANDBY	COMMAND	8C000002008E	
	WAIT	10	
PROJECTOR INPUT SELECT	VIDEO	COMMAND 1	8C0001020C9B
		COMMAND 2	
	S VIDEO	COMMAND 1	8C0001020D9C
		COMMAND 2	
	RGB	COMMAND 1	8C0001020A99
		COMMAND 2	
	COMPONENT	COMMAND 1	8C0001020B9A
		COMMAND 2	
	LAN	COMMAND 1	
		COMMAND 2	
	WAIT 1		1
	WAIT 2		3

6. In the USER DEFINE menu, choose File > Open.

7. Select the FWD-40LX1.pj7 file in the file selection dialog box, and click Open.

**CONFIRMATION**

1. Turn FWD-40LX1/32LX1R ON (ON/STANDBY).
2. Select the input terminal from SRP-X700P.
3. Confirm that the projector can be controlled.

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**NOTE:** When an option adapter with a communication function (such as BKM-FW32 or BKM-FW50) is installed in slot 1, FWD-40LX1/32LX1R cannot be controlled from SRP-X700P through RS-232C.

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