4.3.9 OMR_SetSheetThickness

Prototype	BOOL OMR_SetSheetThickness(int iThickness)		
Process	Set the ream weight (thickness) using the ream weight setting command FT.		
Parameter	iThickness	Sheet ream weight (thickness) setting SR_THICKNESS_AUTO_DETECT :Automatic detection SR_THICKNESS_64_GPM2 : 64g/m2(55 kg sheet) SR_THICKNESS_84_GPM2 :84g/m2(72 kg sheet) SR_THICKNESS_105_GPM2 : 105g/m2(90 kg sheet) SR_THICKNESS_128_GPM2 :128g/m2(110 kg sheet) SR_THICKNESS_157_GPM2 :157g/m2(135 kg sheet) SR_THICKNESS_INTERNAL : Return to default value (90 kg sheet)		
Return Value	TRUE	Successful	
	FALSE	Failure	

4.3.10 OMR_GetSheetThickness

Prototype	int OMR_SetSheetThickness(void)		
Process	Get the ream weight (thickness) using the ream weightsetting command FT.		
Parameter	None		
Return Value	SR_FUNCTION_FAIL	Error	
	Other than mentioned above	Sheet ream weight (thickness) SR_THICKNESS_AUTO_DETECT :Automatic detection SR_THICKNESS_64_GPM2 : 64g/m2(55 kg sheet) SR_THICKNESS_84_GPM2 : 84g/m2(72 kg sheet) SR_THICKNESS_105_GPM2 : 105g/m2(90 kg sheet) SR_THICKNESS_128_GPM2 :128g/m2(110 kg sheet) SR_THICKNESS_157_GPM2 : 157g/m2(135 kg sheet)	

4.3.7 OMR_SetSheetFeedMode

Prototype	BOOL OMR_SetSheetFeedMode(int iMode, int iInsertTime)	
Process	Set paper feed mode by using paper feed mode command FM.	
Parameter	iMode	Paper feed mode setting. The following settings are required. SR_MODE_AUTO : Automatic paper feed mode SR_MODE_MANUAL : Manual paper feed mode SR_INITIAL : Return to initial setting (automatic paper feed mode timing 10[sec])
	iInsertTime	Sheet insert time. 0-99[sec]. When set to 0, there is no time limit. Other than manual feed mode, settings are denied.
Return Value	TRUE	Successful
	FALSE	Failure

4.3.8 OMR_GetSheetFreeMode

Prototype	BOOL OMR_GetSheetFeedMode(int *iMode, int *iInsertTime)	
Process	Set feed mode by using feed mode command FM.	
Parameter	*iMode	Storage address for of set feed mode. SR_MODE_AUTO : Automatic paper feed mode SR_MODE_MANUAL : Manual paper feed mode
	*iInsertTime	Address for set sheet insert timing
Return Value	TRUE	Successful
	FALSE	Failure

Details	Example
	   int feed_mode, insert_time;
	
	  //Execute
	  OMR_GetsheetFeedMode(&feed_mode,&insert_time);	