sceye-Twain supported capabilities

Capability	Value range	Default value	Remarks
CAP_AUTOFEED	0 = TRUE, 1 = FALSE	0	
CAP_DEVICEONLINE	TRUE, FALSE	TRUE	Read-only
CAP_ENABLEDSUIONLY	TRUE, FALSE	TRUE	Read-only
CAP_FEEDERENABLED	TRUE, FALSE	TRUE	
CAP_FEEDERLOADED	TRUE,FALSE	FALSE	Read-only
CAP_INDICATORS	TRUE, FALSE	TRUE	
CAP_SUPPORTEDCAPS	ARRAY(unit16)		Read-only
CAP_UICONTROLLABLE	TRUE, FALSE	TRUE	Read-only
CAP_XFERCOUNT	int16	-1	
ICAP_AUTOBRIGHT	TRUE, FALSE	TRUE	
ICAP_BITDEPTH	Enumeration (0 = 1Bit, 1 = 8Bit)	1 (8Bit)	
ICAP_BITORDER	TWBO_MSBFIRST, TWBO_LSBFIRST	TWBO_MSBFIRST	not used
ICAP_BRIGHTNESS	-1000 bis 1000	0	
ICAP_COMPRESSION	Enumeration TWCP_NONE	TWCP_NONE	no compression support
ICAP_CONTRAST	-1000 bis 1000	0	
ICAP_FILEFORMAT	TWFF_BMP	TWFF_BMP	
ICAP_PHYSICALHEIGHT	11,67	11,67	height in inch (equals 29.7 cm)
ICAP_PHYSICALWIDTH	8,3	8,3	width in inch (equals 21 cm)
ICAP_PIXELFLAVOR	TWPF_CHOCOLATE	TWPF_CHOCOLATE	
ICAP_PIXELTYPE	Enumeration TWPT_RGB (2) TWPT_GRAY (1) TWPT_BW (0)	TWPT_RGB	
ICAP_PLANARCHUNKY	TWPC_CHUNKY	TWPC_CHUNKY	not used
ICAP_SUPPORTEDSIZES	Enumeration 0 = TWSS_NONE 1 = TWSS_A4(TWSS_LETTER) 2 = TWSS_USLETTER 3 = TWSS_USLEGAL 4 = TWSS_USLEDGER 5 = TWSS_USEXECUTIVE	TWSS_A4	not used

ICAP_UNITS	Enumeration 0 = TWUN_INCHES 1 = TWUN_CENTIMETERS 2 = TWUN_PIXELS 3 = TWUN_PICAS 4 = TWUN_POINTS 5 = TWUN_TWIPS	TWUN_INCHES	not used
ICAP_XFERMECH	Enumeration 0 = TWSX_NATIVE 1 = TWSX_FILE 2 = TWSX_MEMORY	TWSX_NATIVE	not used
ICAP_XNATIVERESOLUTION	-1	-1	not used
ICAP_XRESOLUTION	Enumeration 0 = 100 1 = 200 2 = 300 3 = 400	2 (300)	
ICAP_YNATIVERESOLUTION	-1	-1	not used
ICAP_YRESOLUTION	Enumeration 0 = 100 1 = 200 2 = 300 3 = 400	2 (300)	