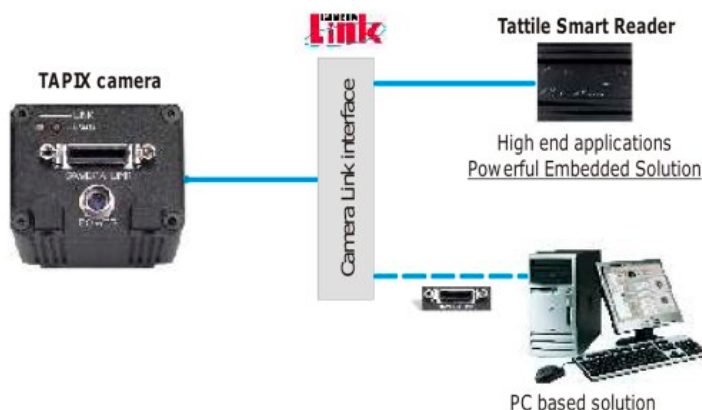


Camera Link Specifications

CAMERA LINK STANDARD			
Pin out	Description	Pin out	Description
1	Logic GND via 0 ohm resistor	14	Logic GND via 0 ohm resistor
2	X0 -	15	X0 +
3	X1 -	16	X1 +
4	X2 -	17	X2 +
5	X clk -	18	X clk +
6	X3 -	19	X3 +
7	SERTC +	20	SERTC -
8	SERTFG -	21	SERTFG +
9	CC1 -	22	CC1 +
10	CC2 +	23	CC2 -
11	CC3 -	24	CC3 +
12	CC4 +	25	CC4 -
13	Logic GND via 0 ohm resistor	26	Logic GND via 0 ohm resistor

Kinds of configuration



Model LBD 2048@ 16000

Standard connectors
and removable HD

Wide range of Area and Line Scan cameras

TAPIX CAM ERA (Area Scan Models)			
M ODEL	RESOLUTION	fps	Sensor Size
TAPIX M BD 1600@ 30	1600x1200 BW	30	CCD 4/3"
TAPIX M CD 1600@ 30	1600x1200 Color	30	CCD 4/3"
TAPIX M BM 640@ 200	640x480 BW	200	CM os 1/2"
TAPIX CAM ERA (Line Scan Models)			
TAPIX LCD 2048@ 9000	2048x3 Color	9000 lines/s	
TAPIX LBD 512@ 70000	512 BW	70000 lines/s	
TAPIX LBD 1024@ 34000	1024 BW	34000 lines/s	
TAPIX LBD 2048@ 16000	2048 BW	16000 lines/s	

Model LCD 2048@ 9000



Model TAPIX MBM 640@ 200