



Max One Tensio CTS, is the new maxi screen from Adeo Screen renewed and perfected, it comes with open casing underneath, also available with optional "casing closure", to close off the housing completely.

Max One Tensio can count on the CTS (Constant Tensio System) which ensures the constant self-tensioning of the screen by means of two counterweights hooked onto hinges placed at the end of the screen lower bar, devised for tensioning rigid cables threaded through lateral eyelets.

Designed for practical installation, thanks to quick and easy assembly system.

The screen is also equipped with a safety roller fall system to avoid in any case the fall of the rolling tube.

Max One Tensio CTS is the ideal solution for excellent large projection, even in the largest places, maximum size available 5.64m viewing area.



See page
for Technical data **70**

Create your own screen with the PSS

- > **Personalized dimensions:** width and height
- > **Roller type:** standard motorized
- > **Case color:** available in white, black or custom color
- > **Projection surface drop:** front, rear or reverse roll
- > **Side of command/motor:** right or left

Projection Surfaces (see page 6)

- > VisionWhite
 - > VisionAcoustik / VisionMacroAcoustik
- Available also without black borders.

Surfaces Fireproof Certifications



Standard Accessories

- > Kit with wall/ceiling installation brackets
- > Unipolar selector switch

PSS Formats

1.33:1	1.60:1	1.78:1	2.35:1	2.37:1	2.39:1	2.40:1
4:3	16:10	16:9	21:9			

Optional Accessories

- > receiver and RF remote control for motorized screen
- > receiver and infrared remote control
- > casing closure option
- > extensions brackets for screens up to 60cm

Max One Tensio CTS 5cm borders/without borders

Aspect Ratio	Viewing Width	Viewing Height	Diagonal Inches	Overall Width	Overall Height	Surface Width	Surface Height	Standard Drop	Total Maximum Drop	Packaging Dimensions	Net Weight	Gross Weight
	C	D	N"	A	B	F	G	P	mm	mm	kg	kg
1.33 (4:3)	4640	3489	229	5100	3715	4740	3639	100	200	5280X290X320	76	101
	5140	3865	253	5600	4091	5240	4015	100	200	5780X290X320	84	109
	5640	4241	278	6100	4467	5740	4391	100	200	6280X290X320	92	117
1.60 (16:10)	4640	2900	215	5100	3126	4740	3050	100	200	5280X290X320	74	99
	5140	3213	239	5600	3439	5240	3363	100	200	5780X290X320	82	107
	5640	3525	262	6100	3751	5740	3675	100	200	6280X290X320	90	115
1.78 (16:9)	4640	2607	210	5100	2833	4740	2757	100	200	5280X290X320	74	99
	5140	2888	232	5600	3114	5240	3038	100	200	5780X290X320	82	107
	5640	3169	255	6100	3395	5740	3319	100	200	6280X290X320	90	115
2.35 (21:9)	4640	1974	199	5100	2200	4740	2124	100	200	5280X290X320	73	98
	5140	2187	220	5600	2413	5240	2337	100	200	5780X290X320	81	106
	5640	2400	241	6100	2626	5740	2550	100	200	6280X290X320	89	114
2.37	4640	1958	198	5100	2184	4740	2108	100	200	5280X290X320	73	98
	5140	2169	220	5600	2395	5240	2319	100	200	5780X290X320	81	106
	5640	2380	241	6100	2606	5740	2530	100	200	6280X290X320	89	114
2.39	4640	1941	198	5100	2167	4740	2091	100	200	5280X290X320	73	98
	5140	2151	219	5600	2377	5240	2301	100	200	5780X290X320	81	106
	5640	2360	241	6100	2586	5740	2510	100	200	6280X290X320	89	114
2.40	4640	1933	198	5100	2159	4740	2083	100	200	5280X290X320	73	98
	5140	2142	219	5600	2368	5240	2292	100	200	5780X290X320	81	106
	5640	2350	241	6100	2576	5740	2500	100	200	6280X290X320	89	114

