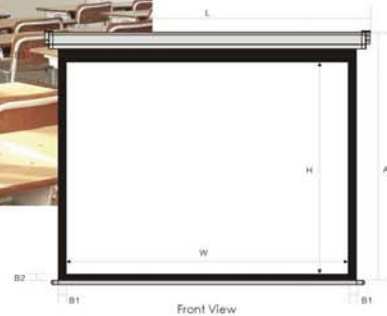


# CNV Series

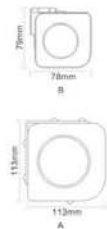


## Multimedia and Education Presentation Solution

The square shaped metal casing gives the CNV Series screens a simple and precise look. The CNV brackets give users the option of wall mount, ceiling mount, or ceiling hang. This model is a perfect fit for various education and government facilities.



### End Cap View



### Product Specifications

Drive Mode	Format	Model	Specification (inch)	Viewing Area WxH(mm)	L (mm)	A (mm)	End Cap Model	B1 (mm)	B2 (mm)	B3 (mm)	Package LxHxW(mm)	Net/Gross Weight(kg)	Power (voltage/200V)
Internal Remote (Optional)	4:3	CN-MR84	84	1710x1280	2089	1495	B	50	55	80	2344x1654x135	11.3/13.5	30W
		CN-MR100	100	2030x1520	2393	1735	B	50	55	80	2648x1854x135	12.4/14.5	30W
		CN-MR120	120	2338x1735	2697	1970	B	48	55	80	2972x1854x135	14.3/17.0	30W
		CN-MR130W	92	2030x1445	2393	1830	B	50	55	80	2448x1654x135	12.4/14.5	30W
		CN-MR150W	100	2214x1245	2577	1930	B	50	55	550	2652x1654x135	13.2/15.7	30W
		CN-MR150W	104	2338x1320	2697	1955	B	48	55	500	2972x1854x135	14.3/17.0	30W
Internal Remote (Optional)	4:3	CN-MR84	84	1710x1280	1977	1495	B	50	55	40	2344x1654x135	11.3/13.5	115W
		CN-MR100	100	2030x1520	2281	1735	B	50	55	80	2648x1854x135	12.4/14.5	115W
		CN-MR120	120	2338x1735	2585	1970	B	48	55	80	2972x1854x135	14.3/17.0	115W
		CN-MR130W	92	2030x1445	2281	1930	B	50	55	650	2648x1854x135	12.4/14.5	115W
		CN-MR150W	100	2214x1245	2445	1930	B	50	55	550	2852x1654x135	13.2/15.7	115W
		CN-MR150W	104	2338x1320	2585	1955	B	48	55	500	2972x1854x135	14.3/17.0	115W
Internal Remote (Optional)	4:3	CN-MR150	150	3050x2264	3242	2564	A	50	80	80	3392x2154x170	24.8/27.9	115W
		CN-MR120W	120	2654x1894	2948	1994	A	50	80	400	3202x2154x170	20.4/22.1	115W
		CN-P54	84	1710x1280	1910	1910	B	40	35	80	2050x1654x135	8.7/10.8	—
		CN-P100	100	2030x1520	2250	2250	B	40	40	80	2396x1854x135	10.3/12.9	—
		CN-P120	120	2340x1735	2554	2554	B	47	40	80	2694x1854x135	12.3/15.8	—
		CN-P130	130	2612x1911	3015	3015	A	60	40	80	3152x2154x170	18.8/20.0	—
Manual	4:3	CN-P27W	92	2030x1445	2250	2250	B	30	60	500	2390x1654x135	10.3/12.9	—
		CN-P100W	104	2340x1520	2554	2554	B	47	40	500	2694x1854x135	12.3/15.8	—
		CN-P120W	120	2654x1894	2920	2920	A	50	40	400	3092x2154x170	14.9/18.0	—
		CN-P127W	127	2811x1580	3075	3075	A	50	40	300	3152x2154x170	14.7/18.9	—
		CN-P133W	133	2944x1655	3208	3208	A	50	40	300	3286x2154x170	15.3/19.5	—

## CNV Series

### Manual Pull-Down Positioning System

Grandview's Self-Lock (SL) mechanism allows the screen to be pulled down and have a smooth retraction after releasing.  
 1.Pull down the handle and hold at the desired point for 2 seconds, the screen will be locked automatically.  
 2.Pull down the handle again will unlock the screen and start its retraction.  
 3.In order to prevent damage to the casing due to the bottom bar accelerating too quickly, the user needs to hold the handle during retraction.

### Operation Demonstration



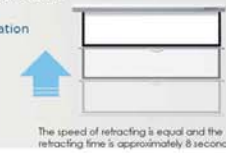
### Manual Screen with Speed-Reduction

Patent for Speed Reduction (SR) and Self-Lock (SL) Safety System  
 China: ZL200510109432 America: US7706067 Germany: 202005009545.4 France: 0606763 Japan: 3126248

A speed reduction component and self-lock component on the same rolling rod makes for a complex and expensive design. Grandview's Slow-Return and Self-Lock system is integrated and designed as one component and offers three key features:

- Safety
- Self-Lock Limitless Positioning
- Wrinkle Free Screens

### Operation Demonstration



The speed of retracting is equal and the retracting time is approximately 8 seconds.

### Motorized

#### CN-M Series

Utilizing a High quality tubular motor, it is easy to adjust the up/down limits. The overhead protection design ensures added safety when using the screen.



#### CN-MR Series

Utilizing a synchronized motor with limiter ensures it has accurate positioning and is easy to use. The infrared remote control and 60 second auto power off function work together to protect the screen.



### Integrated Motorized

#### Control Option

**1 Infrared Remote Control**  
 The fabric stop & retract and micro control can be achieved by controller. The remote distance is 8 meters.



**2 Central Control Adaptor**  
 Plug into the DTCtrl slot via sPac for a Central Control Adaptor. Various cable lengths can be used for different installation situations.



**3 Multi-Control Options**  
 12V Higher input, external IR sensor input, output to RS232 adaptor.

**4 Master Electrical Control Select**  
 Select Manual or Remote Function



#### Standard Accessories



#### Optional Accessories



#### Installation

Multi-Functional Mounting Bracket (Ceiling and Wall)  
 These brackets have the ability to be wall-mounted, ceiling-mounted or ceiling suspended. The floating bracket design allows for horizontal adjustment and flexes the brackets can be fixed at any desired point on the screen casing. The lighting screen ensures the screen remains locked and secure.

