



Fancy Series II

Motorized Screen

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Grandview
Website

16:9 / 16:10 220" Ultra-Wide Visual Experience for Home and Commercial Spaces

Design Philosophy

The Fancy II Series carries forward the minimalist aesthetics of the first-generation model, adhering to the design philosophy of “refinement through simplicity.” When retracted, the screen’s bottom bar neatly seals the opening of the casing, creating a unified, elegant appearance. The smooth lines not only enhance visual appeal but also provide functional protection against dust, insects, and moisture.

Equipped with Grandview’s newly engineered 20W DC motor, it supports 80–240V global input, features built-in electromagnetic shielding for strong anti-interference performance, and operates with less than 50dB noise. The motor is rated for over 20,000 operational cycles.

An exclusive S-curve acceleration and deceleration algorithm ensures smooth, quiet transitions during extension and retraction. This intelligent motion profile eliminates sudden jerks, minimizes vibration, and prevents excessive tension on the screen fabric, thereby protecting internal components and extending product lifespan.



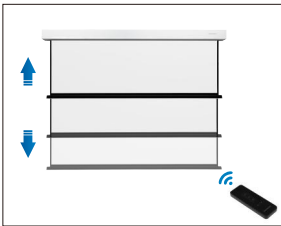
Available Casing Colors
White/Black (Custom Order Only)

Core Advantages



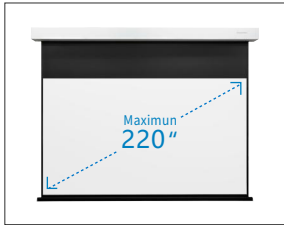
All-New 20W DC Motor

- * 80–240V wide voltage
- * Smooth acceleration & deceleration
- * Precise electronic travel control
- * Built-in anti-interference shielding
- * 20,000+ cycles
- * <50 dB



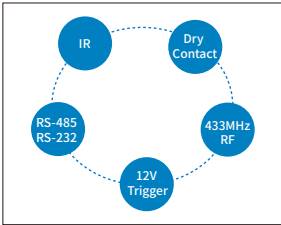
Electronic Limit Control

Customizable electronic upper and lower limits for precise travel positioning.



Large Format Support

Available in sizes up to 220 inches (16:9), suitable for premium residential, commercial, and professional AV applications.



Multiple Smart Control Options

Supports RS-485/RS-232, dry contact, 433MHz RF, infrared, and 12V trigger.



Upgraded Protective Casing Design

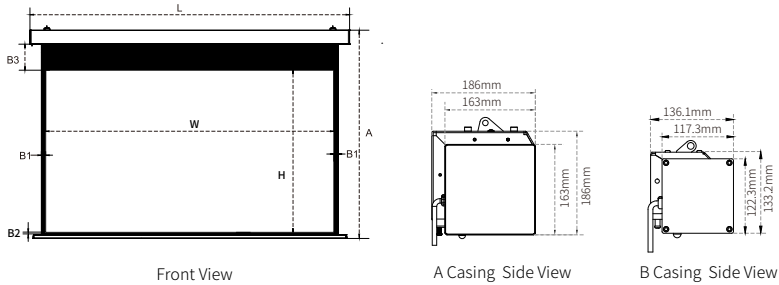
- * Sealed construction protects the screen from dust, mold, moisture, and insects, extending lifespan
- * Grounding design resolves static buildup from retraction friction—particularly in dry climates—preventing dust attraction and potential damage to electronic components



Redesigned L-Bracket Mounting System

Slimmer and stronger L-shaped brackets provide tighter, more seamless integration with ceiling and wall surfaces for a cleaner, built-in look.

Product Specifications



Unit of measurement: mm								
Aspect Ratio	Diagonal Measurement	Viewing Area (W×H) mm	Black Drop (B3) mm	Lower Border (B2) mm	Left/Right (B1) mm	Product Height (A) mm	Product Length (L) mm	Model A/B
16:9	92"	2037 × 1146	600	25	27	1934	2233	B
	100"	2214 × 1245	600	25	27	2033	2410	B
	106"	2347 × 1320	600	25	27	2108	2543	B
	110"	2435 × 1370	600	25	27	2158	2631	B
	120"	2656 × 1494	600	25	27	2282	2856	B
	133"	2944 × 1656	600	25	35	2444	3160	B
	150"	3321 × 1868	600	25	80	2700	3920	A
	165"	3653 × 2055	600	25	80	2887	4252	A
	180"	3985 × 2241	600	25	80	3073	4584	A
	200"	4428 × 2491	600	25	80	3323	5027	A
16:10	220"	4870 × 2740	600	25	80	3572	5469	A
	94"	2037 × 1273	600	25	27	2061	2233	B
	103"	2214 × 1384	600	25	27	2172	2410	B
	109"	2347 × 1467	600	25	27	2255	2543	B
	113"	2435 × 1522	600	25	27	2310	2631	B
	123"	2656 × 1660	600	25	27	2448	2856	B
	137"	2944 × 1840	600	25	35	2628	3160	B
	165"	3554 × 2221	600	25	80	3053	4153	A
	180"	3877 × 2423	600	25	80	3255	4476	A
	200"	4308 × 2692	600	25	80	3524	4907	A
	220"	4739 × 2962	600	25	80	3794	5338	A

Compatible Screen Fabrics

WM5
Fiberglass Matte White Fabric

GM5
Fiberglass Matte Grey Fabric