

Product Specifications	Jumbo 32	Jumbo 45	Jumbo 60	Jumbo 70	Jumbo 105
Footprint Dimensions	33 in x 33 in	35 in x 42 in	54 in x 54 in	36 in x 60 in	50 in x 88 in
Optimal Distance from Speaker	12 ft - 30 ft	25 ft - 40 ft	35 ft - 55 ft	60 ft - 90 ft	90 ft - 140 ft **
Top of Glass Height when Pole(s) are Fully Extended	7 ft 9 in	8 ft 3 in	8 ft 10 in	N/A	N/A
Top of Glass Height when Pole(s) are Fully Retracted	5 ft 3 in	4 ft 11 in	5 ft 6 in	N/A	N/A
Top of Screen Height when Poles are Fully Extended	N/A	N/A	N/A	12 ft *	13 ft *
Bottom of Screen Height when Poles are Fully Extended	N/A	N/A	N/A	8 ft 2 in *	9 ft 2 in *
Top of Screen Height when Poles are Fully Retracted	N/A	N/A	N/A	8 ft 3 in *	9 ft 3 in *
Bottom of Screen Height when Poles are Fully Retracted	N/A	N/A	N/A	4 ft 5 in *	4 ft 5 in *
Height of Base	30 in	30 in	32 in	N/A	N/A
Tempered Glass Dimensions	27 in x 30 in (3/16 in Thick)	37 in x 40 in (3/8 in Thick)	49 in x 51 in (3/8 in Thick)	N/A	N/A
Weight of Tempered Glass	14 lbs	50 lbs	85 lbs	N/A	N/A
Screen Frame Size	26 in x 30 in (32 in Diagonal)	31 in x 40 in (45 in Diagonal)	38 in x 52 in (60 in Diagonal)	45 in x 59 in (70 in Diagonal)	68 in x 88 in (105 in Diagonal)
Weight of Base	55 lbs	70 lbs	100 lbs	60 lbs	70 lbs
Video Inputs	RGB (VGA Connection), HDMI and Composite	RGB (VGA Connection), HDMI and Composite	RGB (VGA Connection), HDMI and Composite	RGB (VGA Connection), HDMI and Composite	RGB (VGA Connection), HDMI and Composite
Power Consumption	300 W	300 W	300 W	300 W	300 W
Construction	Anodized Aluminum, Tempered Glass	Anodized Aluminum, Tempered Glass	Anodized Aluminum, Tempered Glass	Anodized Aluminum, Locking Pins, Light-Weight	Anodized Aluminum, Locking Pins, Light-Weight
Ability to be Flown (Hung) or Mounted	No	No	No	Yes (without base)	Yes (without base)

\* Add 5" for Motion Tracking

\*\* Can successfully be used up to 180 ft. with large font