


## ZARO-G

## Think rollable television

Min: 80" (2032mm), Max: 160" (4064mm)

## Features and Benefits

Re-imagines standard motorized screens and deploys a "levitating" image exactly where you want it.

- Levitating motorized screen
- Can be deployed in places where a rigid TV cannot
- All screens come with Wall Switch, IR Remote, and Low Voltage Trigger
- Minimum drop of $12^{\prime \prime}$ and Maximum drop of $7.9^{\prime}\left(95^{\prime \prime}\right)$, depending on screen size
- Removable upper motor lift tube with single pin release
- PCB is slide removable from the case
- Screen surface is tab-tensioned
- Material roll pre-installed from the factory
- Automatic upper limit by optical sensor
- Available in flush (in-ceiling) or external (wall) mount options


## Power and Control

## Wired integration and control

. Contact closure*

- 12 v trigger
- IR


## Levitating Motorized Screen



Think Rollable Television®. Zero-G re-imagines standard motorized screens and deploys a "levitating" image exactly where you want it.

## Cord color options



With our 5 cord color options, you can match Zero-G to your wall color to make it stand out !

## Mounting/ Case Options



- Flush (in-ceiling) or external (wall) configuration.
- Black or white color options for external case.
- Top side recessed electrical control cable access.
- Optional separated shipping for case and material roll/motor assembly.
- Safety clips on external fascia


## Drop



- Minimum Drop: 12"
- Maximum Drop: 7.9' (95")
- Maximum drop is dependent upon the screen diagonal


## Simple Design



## Power \& Control


$110 v$ AC / 220v AC

Powerful and quiet, our motors handle screens up to 160" diagonal. Options for control include 12 v Trigger, IR and Dry Contact.

## Screen Material Options



Slate 1.2


Pure Gray . 85

Pure White 1.3


Unity 1.0

Zero-G is simple and smooth with features such as removable PCB and lift tubes, preprogrammed doors (flush unit only), and automatic upper limits.


## Screen Sizes and Measurements (External Mount)



## Screen Sizes and Measurements (External Mount)

## Theater HDTV (16:9) Format Dimensions

| Viewing Area $\mathrm{H} \times \mathrm{W}$ (CXB) |  |  |  |  |  | Standard Diagonal (A) |  | Overall Case Length (F) |  | Overall Flange Length (G) |  | Approx. Ship. Wt. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | In. |  |  | mm |  | In. | mm | In. | mm | In. | mm | Lbs. | Kg |
| 39.25" | $x$ | 69.75" | 997 | X | 1,772 | 80" | 2,032 | 82.75" | 2,102 | 90.75" | 2,305 | 117 | 53 |
| 45.125" | X | 80.188" | 1,146 | X | 2,037 | 92 " | 2,337 | 93.875" | 2,384 | $101.875^{\prime \prime}$ | 2,588 | 129 | 59 |
| 49" | X | 87.188" | 1,245 | X | 2,215 | $100 "$ | 2,540 | 101.313" | 2,573 | 109.313" | 2,777 | 137 | 62 |
| 51.938" | X | 92.375" | 1,319 | X | 2,346 | $106{ }^{\prime \prime}$ | 2,692 | 106.938" | 2,716 | 114.938" | 2,919 | 143 | 65 |
| $53.938{ }^{\prime \prime}$ | X | 95.875" | 1,370 | X | 2,435 | $110{ }^{\prime \prime}$ | 2,794 | 110.688" | 2,811 | 118.688" | 3,015 | 147 | 67 |
| 58.813" | X | 104.563" | 1,494 | X | 2,656 | $120 "$ | 3,048 | 120.125" | 3,051 | 128.125" | 3,254 | 157 | 71 |
| $65.188^{\prime \prime}$ | X | 115.938" | 1,656 | X | 2,945 | 133 " | 3,378 | $132.5{ }^{\prime \prime}$ | 3,366 | $140.5^{\prime \prime}$ | 3,569 | 171 | 78 |
| $78.438{ }^{\prime \prime}$ |  | 139.438" | 1,992 | X | 3,542 | $160 "$ | 4,064 | $158.5^{\prime \prime}$ | 4,026 | 166.5" | 4,229 | 199 | 90 |

## Wide (16:10) Format Dimensions

| Viewing Area $\mathrm{H} \times \mathrm{W}(\mathrm{C} \times \mathrm{B})$ |  |  |  | Standard Diagonal (A) |  | Overall Case Length (F) |  | Overall Flange Length (G) |  | Approx. Ship. Wt. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | In. |  | mm | In. | mm | In. | mm | In. | mm | Lbs. | Kg |
| 42.375" | X 67.813" | 1,076 | X 1,722 | 80" | 2,032 | 81.188" | 2,062 | 89.188" | 2,265 | 116 | 53 |
| 48.75" | X 78" | 1,238 | X 1,981 | 92 " | 2,337 | $92.125^{\prime \prime}$ | 2,340 | $100.125^{\prime \prime}$ | 2,543 | 128 | 58 |
| 53" | X 84.813" | 1,346 | X 2,154 | 100" | 2,540 | $99.438{ }^{\prime \prime}$ | 2,526 | 107.438" | 2,729 | 135 | 61 |
| 56.188" | X 89.875" | 1,427 | X 2,283 | $106 "$ | 2,692 | 105" | 2,667 | 113 " | 2,870 | 141 | 64 |
| 58.313" | X 93.25" | 1,481 | X 2,369 | 110" | 2,794 | 108.688" | 2,761 | 116.688" | 2,964 | 145 | 66 |
| 63.625" | X 101.75" | 1,616 | X 2,584 | 120" | 3,048 | 118" | 2,997 | $126 "$ | 3,200 | 155 | 70 |
| 70.5" | X 112.813" | 1,791 | X 2,865 | 133 " | 3,378 | $130.25{ }^{\prime \prime}$ | 3,308 | $138.25{ }^{\prime \prime}$ | 3,512 | 169 | 77 |
| 78.438" | X 125.5" | 1,992 | + 3,188 | $148 "$ | 3,759 | 144.5" | 3,670 | 152.5" | 3,874 | 184 | 83 |

Screen materials may expand and contract slightly over time. SI allows a $1.5 \%$ tolerance within the viewing surface.

## Screen Sizes and Measurements (Flush Mount)



## Screen Sizes and Measurements（Flush Mount）

Theater HDTY \｛Ms］Farmat Dimendans

|  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | In． |  | mm | In． | mm | In． | mm | In． | mm | Lbs． | Kg |
| 5029 | $\times$ ¢0\％ | ¢ ${ }^{\circ}$ | $\times 172$ | 60 | 2080 | 60\％ | 2102 | 6040 | 2190 | 144 | 68 |
| 45．125＊ | X 80．188 | 1，145 | $\times 2037$ | 92 | 2337 | 93．875＇ | 2384 | $96.83^{*}$ | 2452 | 159 | 72 |
| ＊${ }^{\text {r }}$ | X 6.180 | 12＊＊ | X 2218 | 100 | 2810 | 101313 | 259 | 10200\％ | 2941 | 100 | 7 |
| 51．968＊ | X 92376 | 1，319 | ×2346 | 106 | 2602 | 106968＊ | 2716 | $109.59{ }^{\circ}$ | 2784 | 176 | 80 |
|  | $X$ 的星它 | 1370 | X 2488 | 110 | 2704 | 1100\％ | 2＊1 | 1103\％ | 2089 | 181 | 88 |
| ${ }^{58.813}{ }^{\circ}$ | X 104．863 | 1，404 | $\times 2656$ | 120 | 3.048 | 120．125 | 3061 | $122.78^{\prime}$ | 3，119 | 194 | 88 |
| 68180 | X 114035 | 1800 | X 2048 | $188^{\prime \prime}$ | $88^{685}$ | 18at | 8936 | 186．18\％ | 4＊ | 211 | 96 |
| 78．438＊ | X 139．438 | 1，992 | $\times 3.542$ | $160^{\circ}$ | 4.064 | $168.5{ }^{\circ}$ | 4.026 | 161．156 | 4.093 | 245 | 112 |

## Wide［1E7e］Formit Dimentirnis

|  |  |  |  | 8tandramid |  | Axaclatal |  |  |  | ATMEstipur |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | In． |  | mm | In． | mm | In． | mm | In． | mm | Lbe． | Kg |
|  | $\times$ 6itis | 1070 | $\times 178$ | $6{ }^{6}$ | 2082 | 61.18 | 2080 | Casas | 2180 | 1e8 | 64 |
| 48．75 | $\times 78$ | 1，238 | × 1.981 | $92^{\prime}$ | 2337 | 92．125＇ | 2340 | $94.78^{\circ}$ | 2407 | 156 | 71 |
| ＊ | $\times$－6，${ }^{\text {a }}$ | 18\％ | x 2154 | 100 | 2840 | 9040\％ | 2004 | 1020069 | 200 | 10 | 78 |
| 86．188 | X 89875＇ | 1，A27 | ×2283 | 106 | 2092 | 106 | 2667 | 107．656 | 2734 | 174 | 79 |
| 8aspls | X 的㗉 | 1／41 | $\times 230$ | 110 | 2704 | 10amer | 201 | 1113＊ | 20\％ | 170 | 61 |
| $63.625^{\circ}$ | $\times 101.75$ | 1，616 | ×2584 | $120{ }^{\circ}$ | 3048 | 118＇ | 2997 | 120656＊ | 3066 | 192 | 87 |
| 70.5 | X 1128＊ | 1，791 | X 2805 | $18{ }^{5}$ |  | 19080 | 9300 | 198096 | 2mb | 208 | 04 |
| $78.438^{\circ}$ | － $125.5{ }^{\circ}$ | 1，902 | × 3，188 | $145^{\prime}$ | 3，769 | 144．5＊ | 3670 | 147．156 | 3.738 | 228 | 103 |

Screen materials may expand and contract slightly over time．SI allows a $1.5 \%$ tolerance within the viewing surface．

## Accessories



## Aspect Ratio

16:9 | 16:10

Passed third party fire performance evaluation in accordance with underwriters laboratories (UL) 2043-13, fire test for heat and visible smoke release for discrete products and their accessories installed in air-handling spaces

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