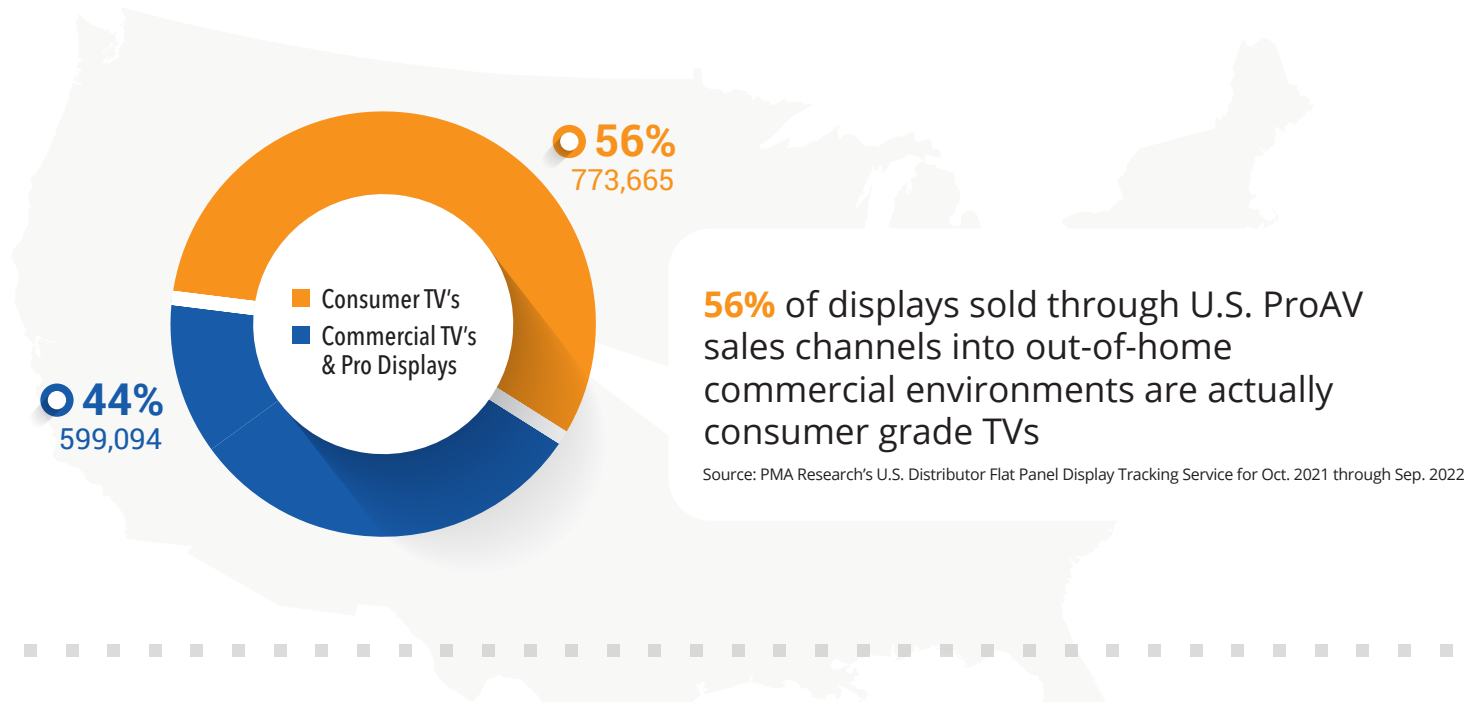


Choosing the Right Display for Your Needs



Choosing a less expensive display type may save money initially, but cost more in the end if it fails or requires replacement because it doesn't meet the needs. Choosing a more robust model when there isn't the need to future-proof or expand functionality may be spending too much money that could be spent elsewhere. Understanding the different types of displays and how they function can help you get the best return on your investment.

Which Type of Display Will Give You the Biggest ROI?

Consumer TV	Commercial TV	Commercial Display	Professional Display
<ul style="list-style-type: none"> No stated runtimes Reflective Panel Low Brightness (not stated) Tuner No Commercial Features 	<ul style="list-style-type: none"> 16 hours runtime Reflective Panel 300 - 399 brightness Tuner Scheduler (Limited) External Control (Limited) Plastic Chassis 	<ul style="list-style-type: none"> 16 - 18 hours runtime Reflective or Anti-Glare Panel 400 - 500 brightness Slot Modularity Scheduler (Advanced) External Control (Extensive) Metal Chassis Fans/Sensors Quick Start Landscape/Portrait Orientation 	<ul style="list-style-type: none"> 24 hour runtime Anti-Glare Panel 500 - 700 brightness Slot Modularity Scheduler (Advanced) External Control (Extensive) Metal Chassis Fans/Sensors Quick Start Landscape/Portrait Orientation Complete Color Control Daisy Chain Capabilities Multi Picture Mode Low Latency Mode G Sensor
<ul style="list-style-type: none"> 1-year residential warranty typically voided if used out-of-home All television models 	<ul style="list-style-type: none"> 3-5 year commercial warranty Applicable Sharp models 4P-B Series - 4W-B Series - E Series 	<ul style="list-style-type: none"> 3-year commercial warranty Applicable Sharp models ME Series - M Series 	<ul style="list-style-type: none"> 3-5 year commercial warranty Applicable Sharp models MA Series - P Series