

VersaSTUDIO GS2-24
Join the Professionals



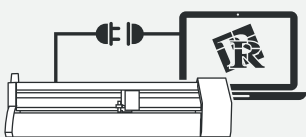
Time to Turn Pro

With the GS2-24, you can create professional-quality graphics from a huge range of materials and take your business to the next level. With everything you need to get started, this solution from Roland DG is the only choice for serious entrepreneurs.

SCAN TO
FIND OUT
MORE

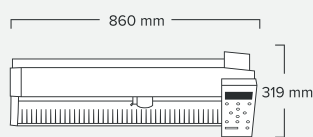


Quick and Easy Set-up



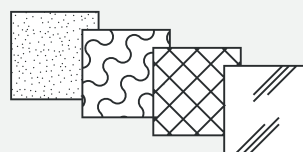
Start producing graphics immediately with no expertise

Small Footprint



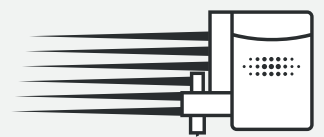
Perfect for any home, office or professional environment

Broad Media Support



With a range of 30-500 gf, you can cut a wide range of materials

Rapid Workflow

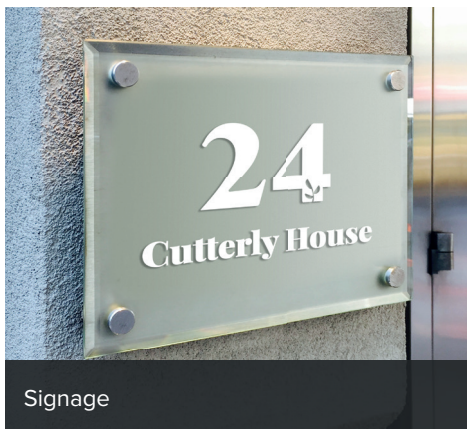


Extend your capabilities with minimal impact to your workflow

One Cutter, Hundreds of Opportunities

The GS2-24 lets you produce a wide range of graphics and products to enhance your business and satisfy your customers.

Whether you're an entrepreneurial hobbyist or a creative business owner, there's a broad range of possibilities waiting for you.



Signage



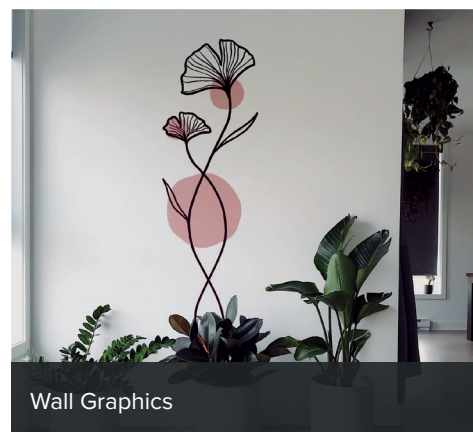
T-shirts and Garments



Stickers and Labels



Vehicle Graphics



Wall Graphics

Model	VersaSTUDIO GS2-24	
Acceptable media width	50 - 700 mm	
Max. cutting area	Width	584 mm
	Length	25 m
Cutting speed	10-850 mm/s	
Blade force	30 - 500 gf	
Mechanical resolution	0.0125 mm/step	
Software resolution	0.025 mm/step	
Interface	USB 2.0	Ethernet
Power consumption	Approx. 24 W (including AC adapter)	
Dimensions	860 mm × 319 mm × 235 mm (W × D × H)	
Weight	13.5 kg	
Packaging dimensions	975 mm × 450 mm × 390 mm (W × D × H)	
Packaging weight	18 kg	
Included items	Roland DG software (to download), AC adapter, power cable, blade, blade holder, roller base, alignment tool, USB cable, set-up guide	

Specifications, designs and dimensions listed may be subject to change without notice.



Enjoy complete peace of mind with one of the most comprehensive warranty packages in the industry, included with the VersaSTUDIO GS2-24.

Roland DG reserves the right to make changes in specifications, materials or accessories without notice. Actual output may vary. For optimum output quality, periodic maintenance to critical components may be required. Please contact your Roland DG dealer for details. No guarantee or warranty is implied other than expressly stated. Roland DG shall not be liable for any incidental or consequential damages, whether foreseeable or not, caused by defects in such products. Reproduction or use of copyrighted material is governed by local, national, and international laws. Customers are responsible for observing all applicable laws and are liable for any infringement. Roland DG Corporation has licensed the MMP technology from the TPL Group.