





ARE YOU READY FOR THE NEXT LEVEL?

With the Colorado M-series, 64" roll-to-roll printers powered by the patented UVgel technology, you can level up your business, and your creativity.

Say 'yes' to more jobs, even the very challenging ones, and help meet your high productivity and turnaround standards at the same time. Create unique applications with matte and glossy elements in the same print, without varnish. Jump start your potential with a smart financial investment in the large format graphics business. What's even better: this next-generation Colorado M-series is upgradeable in the field, allowing you to level up your machine as you level up your business.

THE POWER OF UVGEL, NOW WITH OPTIONAL WHITE INK!

The proven UVgel ink technology is unique in the large format print market, and the Colorado printers were developed to allow you to get the most out of its features. Now, we are offering optional UVgel white ink. And not just any white:

WHITE INK WITHOUT WORRY

- · High opacity
- · Same ease of maintenance as any other color
- High-speed white production

THE COLORADO M-SERIES OVERVIEW A modular and in-field upgradeable platform. COLORADO COLORADO COLORADO COLORADO M3 BASE M3W M3 PRO M3W PRO M5 PRO M5W PRO

LEVEL UP YOUR CREATIVITY

Wide, unique application range including optional white ink

Productive by nature

LEVEL UP PRINTER Modular design, field-upgradeable LEVEL UP YOUR BUSINESS LEVEL UP YOUR PRODUCTIV A smart financial investment

LEVEL UP YOUR CREATIVITY

Wide and unique application range including optional white ink

The original Canon Colorado series was designed for a wide application range. Today's Colorado M-series takes media, ink, and print mode possibilities to the next level to inspire your creative ambitions and impress your customers with reliable quality, help with your turnaround times, and unique applications.

WHITE INK WITHOUT WORRY

Have you heard that printing with white ink is a hassle? With the new Colorado M-series and UVgel technology, you can lay these worries to rest. Our highly productive UVgel white ink works as any other color: Based on internal testing, depending on competitive unit, printing with white ink is up to three times faster than comparable technologies, even for multilayer modes, and uses 40 percent less ink.



FLXfinish+

Optional FLXfinish+ is the unique ability to print matte, gloss, or mixed matte and gloss in one go without a varnish, shaking up the world of large-format graphics.

WIDE APPLICATION RANGE

The Colorado M-series gives your customers amazing design freedom, with impressive new media options:

- Textured
- Transparent
- · Colored
- · Reflective
- · Magnetic (Optional)

This expands on the wide media range the Colorado printers are known for, including self-adhesive vinyl, paper, banner media, film, canvas, and textiles, plus heat-sensitive media and cost-effective uncoated media. Unidirectional print modes are available to reach high-quality print on challenging media types.

QUALITY

The Colorado M-series features important industrystandard certifications that highlight the quality of the print output like 3M™ MCS™ Warranty or GREENGUARD Gold certification.





THE UVGEL QUALITY ADVANTAGE

The special gel consistency of the UVgel inks make them ideal for fast, high-quality printing. The resulting prints have a wide color gamut, crisp image quality, and are instantly dry without smudging or sticking.

UVgel prints are robust, flexible, light-fast, and scratch-resistant—even immediately after printing—for a powerful impact in many applications. Because the machine is built to a very high-quality standard, the absence of heat in the curing process and the intrinsic gel properties, the prints have excellent uniformity, repeatability, and color consistency—from print to print, job to job.

FLXfinish+

Made possible by the gelling characteristics of UVgel ink, the optional FLXfinish+ allows you to add a velvety matte finish to interior décor products, a brilliant gloss finish for display prints, or unique combinations of the two to create attention-grabbing visuals, with perfect registration and without the need for an extra printhead or ink channel. FLXfinish+ helps you produce amazing products without increasing the running costs of your work.







The Colorado M-series now offers the UVgel advantage also in white. Our highly productive optional UVgel white ink works as any other color, with no extra maintenance. Depending on competitive unit, printing with white ink is up to three times faster than comparable technologies even for multilayer modes and uses 40 percent less ink.

The printed white ink is designed to keep its color over time. It has the flexibility that you expect for all your applications, including multilayer application of up to five layers—to be cut, stretched, and finished, directly after printing. And the automated maintenance features of the Colorado M-series are designed to help keep the ink and nozzles ready to print all day, every day.

PRINT EFFECIENTLY WITH WHITE INK

The Colorado M-series UVgel technology is known for it's efficient use of ink, and this efficient ink use is also true for UVgel white ink. There is no separate action, set-up,

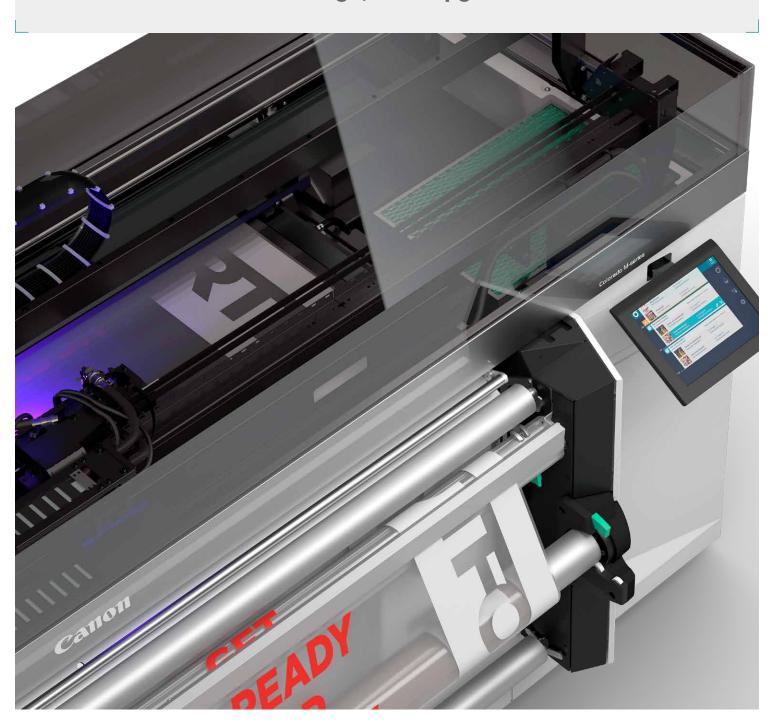
or maintenance needed to print an application that includes white ink. With productive print modes that are realistic for a high-quality operation, applications with white ink are a great way to increase your printing capabilities.

PRISMAguide XL software FOR EASY, spectacular multilayer white INK applications.

- Spot color: printing color and white at the same time on either colored or transparent media.
- Underflood printing: printing a white layer underneath a color image to help provide a better contrast on colored or transparent media.
- Overflood printing: printing a white layer on top of a color image on transparent media to provide color vibrancy for window graphics.
- 3-layer printing: printing a white layer in between two layers of color, which is ideal for high-end and day/ night backlit signage applications.
- 5-layer printing: printing consecutive layers of color, white, black, white and color for extra opacity, enabling a different image on either side of transparent media to create double-sided window graphics.

LEVEL UP YOUR PRINTER

Modular design, field-upgradeable



A Colorado M-series printer is an investment in taking your business to the next level—today and in the future. Its power and versatility can become the heart of your business, and it can grow with you as you expand.

ROCK-SOLID QUALITY

The Colorado family is built to last, with high uptime and consistent print output over time. Low-maintenance by design, the Colorado M-series is designed to minimize downtime due to maintenance.

ROBUST AND LOW-MAINTENANCE

Canon's own next-level UVgel 425 printhead has doubled the amount of nozzles for outstanding speed and reliability, using less printheads. Colorado M-series features a whole new automatic maintenance concept: a tissue cassette which automatically cleans the nozzles, based on real-time nozzle status information, provided by our patented Piezo Acoustic Integrated Nozzle Technology (PAINT).

SMART MEDIA HANDLING

The Colorado M-series also boasts next-level media detection sensors in its media path to support the use of a wider range of media. For instance, it can now use white markers that allow printing on colored media, and newly developed robust markers for accurate registration on heavily textured media.

ONE MACHINE, MANY CONFIGURATIONS

You can configure your Colorado M-series machine to your current business needs. There are many different types of upgrades available for the Colorado M-series, most without needing a service visit:

- In-field speed upgrade, taking your M3 model to an M5 model.
- Did you choose a model without white ink?
 Add it as an upgrade with just a service visit.
- Larger 1I ink bottles, and smaller 700 ml ones or you can use them both (for the M5 Pro and M5W Pro), for easier stock management.
- FLXfinish+: make prints with a glossy or matte finish, or mix both matte and gloss effects within one single print.
- · Double-sided printing.
- · Print-side-in printing.
- · Optional kit for magnetic media.
- · Dual roll capabilities.

MINIMAL OPERATOR INTERVENTION

One of the hallmarks of a machine built to industrial standards is its ease of use. The Colorado M-series has many features to help reduce labor costs and increase your operators' job satisfaction by freeing them to do more high-value tasks.

- Fast, easy media loading with the option to have two online rolls.
- · Ink refills during printing.
- Canon PRISMAguide XL software to simplify preparation of complex print applications is designed to help provide first-time-right printing, and save application recipes for later re-use.
- Automated printhead maintenance and nozzle compensation.

In other words, the Colorado M-series can almost watch over itself. With the PRISMA remote app, operators can monitor the printer status on their compatible smartphone, smartwatch, or tablet at any time, even when running overnight jobs.

LEVEL UP YOUR BUSINESS

A smart financial investment

The features of the Colorado M-series printers speak for themselves. But with all of this, is it still affordable? We can answer that with a wholehearted yes. The Colorado M-series was designed with low total cost of ownership in mind, making it a smart financial investment

LOW OPERATIONAL COSTS

The Colorado M-series was designed to get the most out of each day, with reliable, consistently high productivity and uptime. The UVgel technology is designed for low ink and energy usage—for stunning results. And with our PRISMAguide XL software, you can enjoy first-time-right printing.

HIGH VALUE APPLICATIONS

Customers are happy to pay more for creative, high-value applications, especially if they come with a fast turnaround time. The Colorado M-series comes with a wide media range, which is excellent for creativity but also supports cost-conscious media options. Canon's excellent sensors and software are designed to provide very little waste. Finally, the machine doesn't take an operator's full attention to run, leaving them free for other valuable tasks.

FUTURE-PROOF MODULAR BUILD

A key argument for the Colorado M-series is its upgradeability. By investing only in the productivity level, you need right away, you can help optimize your investment. And with the upgrades, you are not boxed into your current business level. You can increase your speed, options, and productivity as the need arises.

All in all, this can result in a high return on investment.

When investing in a printer, a make-or-break criterion is: can it get the work done? The Colorado M-series can do that, and more: it can help you take your productivity to the next level—smoothly, without fuss, and in spectacular quality. And all that at a low total cost of ownership.

SHORTER TURNAROUND TIMES

These days, for most large-format print jobs, customers want a 24-hour turnaround or less. The Colorado M-series and the next-level UVgel technology is designed to help you to say 'yes' to wide-format jobs with ease, even highly challenging ones. Enjoy more color deposited in fewer passes and prints that are instantly dry, often don't require lamination, and ready for further finishing. And the best part? It's up to three times faster than comparable technologies.

HIGHLY PRODUCTIVE UVGEL TECHNOLOGY

The Colorado M-series takes the benefits of UVgel to the next level with excellent productivity, reliability, and easy of use. Whether you choose to add white ink immediately or later on site.



LEVEL UP YOUR PRODUCTIVITY

Productive by nature

WIDE APPLICATION RANGE



DECALS

Eye-catching special metallic or holographic stickers to decorate and personalize objects.

OUTDOOR ADVERTISING

OUTFORTH

Exceptionally low running costs for price-sensitive outdoor banners and blueback applications.

BACKLIT LIGHT BOX

Powerful, high-density images thanks to UVgel. Now even richer in color through multilayer printing.





FLOOR GRAPHICS

Robust to walk and work on, with brilliant colors that create an eyecatching image.



OUTFORTH

LABELS

A two-in-one deal: labels provide product information but also attract attention on the store shelves.

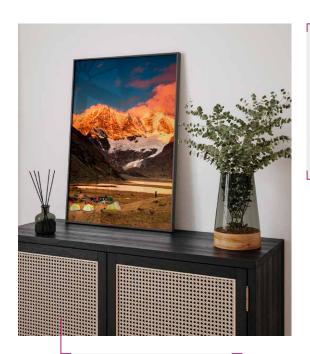
FLEET GRAPHICS

The combination of matte or glossy prints increases your design options. 3M MCS-certified, inks, for stretchable, robust, and washable prints, even without lamination.



WINDOW GRAPHICS

Strong colors on clear media that is often applied wet to reduce bubbles. Wash and weather-resistant, even without lamination.



HEAT TRANSFER

Transfer film and UVgel print, with excellent washability. Want to use a standard heat press? No problem! Enjoy limitless creativity.



PHOTO POSTER

High-quality images thanks to UVgel's excellent dot control.



OUIFORTH COUIFORTH C

WALLPAPER

Robust, scratch-resistant wallpaper with excellent dimensional stability and color consistency thanks to UVgel. Digital wallpaper done right!

PACKAGING

Digital printing with UVgel enables short runs and bespoke designs to increase the joy of unboxing. Litho-laminated or direct onto paperboard.

MAGNETICS

Extremely easy to install. Works great with UVgel - in white, pre-colored or PVC-free.





FRAMED SOFT SIGNAGE RETAIL POSTER

GREENGUARD Gold certification.

FRAMED CANVAS

Exceptional artistic freedom with flexible, robust UVgel inks for manual or automatic frame mounting.













WRAPPING PAPER

Create personalized gifts for that perfect moment they will never forget. Of course, printed on uncoated and recyclable media.



CREATE IMPACT BEYOND IMAGINATION

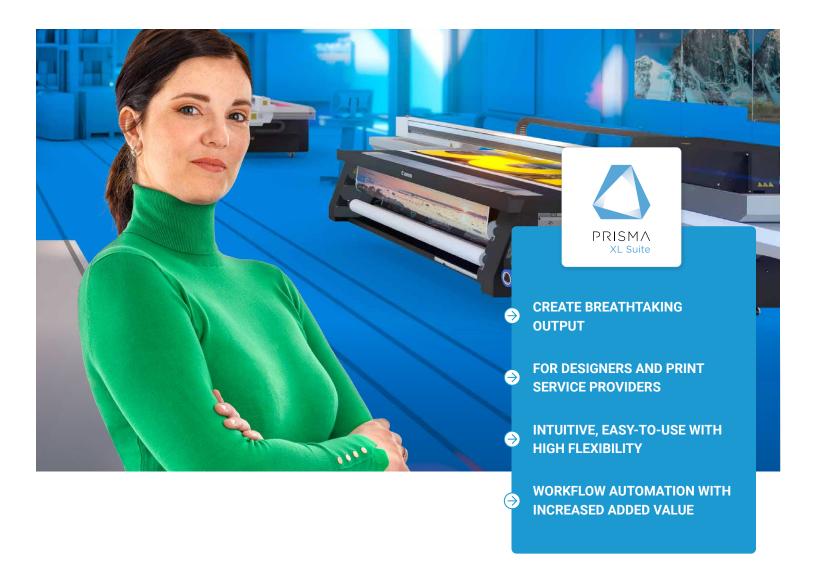
Optional PRISMA XL Suite is your set of workflow software solutions for Large Format Graphics.

- Deliver exceptional and inspiring print applications every day
- Help to increase your creativity and streamline your production
- Deliver print applications that stand-out



PRISMAguide XL

Is a powerful and easy-to-use design and workflow management application for print service providers and industrial printing companies.





PRISMAservice

The ultimate platform for all service activities:

- Helps provide fast, efficient, and effective customer support.
- Integrating a wide range of Canon service tools in one unified portal.
- For servicing partners and servicing customers.



PRISMA remote app

Tightly integrates into your production print operation:

- 24/7 insights in performance of your Colorado printer.
- Not only shows what's going on, tells what action is needed to keep your printer running.
- · Compatible iOS and Android device apps available.

COLORADO M-SERIES

						VINITE NAME OF				
PRINTING	COLORADO M3 BASE	COLORADO M3W	COLORADO M3 PRO	COLORADO M3W PRO	COLORADO M5 PRO	COLORADO M5W PRO	UVGEL WALLPAPER FACTORY	UVGEL PRINT FACTORY		
Printing method			1	UVgel piezoe	electric inkjet					
White	0	•	0	•	0	•	0	0		
Printing modes: gloss			•				•			
High Key		1,195	ft²/hr		1,709 ft²/hr					
Express		840	ft²/hr		1,229 ft²/hr					
Speed		592	ft²/hr		861 ft²/hr					
Production		420	ft²/hr		610 ft²/hr					
High Quality		312	ft²/hr		427 ft²/hr					
Premium		237	ft²/hr		290 ft²/hr					
Specialty		215	ft²/hr		222 ft²/hr					
Printing modes: matte	0	0	•	•	•	•	0	0		
Express		388	ft²/hr	I.	495 ft²/hr					
Speed			ft²/hr		409 ft²/hr					
Production	237 ft²/hr				333 ft²/hr					
High Quality		194 ft²/hr				290 ft²/hr				
Specialty		194 π-/hr 140 ft²/hr				290 ft-/fil				
Backlit			ft²/hr				ft²/hr			
Backlit Density			ft²/hr		108 ft²/hr					
Printing mode: mixed matte/gloss	0	0	•	•	•	•	0	0		
FLXfinish+	Ŭ		t²/hr				ft²/hr			
Printing modes: spot white 1 layer	0	•	0	•	0	•	0	0		
Express					<u> </u>					
Speed	291 ft²/hr 237 ft²/hr				388 ft²/hr 323 ft²/hr					
Production	237 tt-7fii 194 ft²/hr				258 ft²/hr					
High Quality					194 ft²/hr					
Specialty	140 ft²/hr 129 ft²/hr									
Printing modes: white underflood/overflood 2 layers	0	•	0	•	129 ft²/hr O					
Speed	0				Ü					
Production	215 ft²/hr 151 ft²/hr				215 ft²/hr 151 ft²/hr					
High Quality			ft²/hr							
Specialty			t²/hr		108 ft²/hr					
· · ·	0	- /31 	0	•	75 ft²/hr					
Printing modes: white 3 layers	0		l		U		1	0		
High Quality	75 ft²/hr 54 ft²/hr				75 ft²/hr					
Specialty Printing modes: white 5 layers	0	54 I		•	54 ft²/hr					
High Quality	0	_	0	•	0		62/64	0		
· ,	43 ft²/hr 32 ft²/hr				43 ft²/hr					
Specialty Debugat Unidirection of					32 ft²/hr					
Robust Unidirectional Print resolution	16 ft²/hr 16 ft²/hr Up to 1,800 dpi									
Ink types Ink color	CMYK	СМҮКW	СМҮК	CMYKW	gel 460 ink CMYK	CMYKW	CMYK or CMYKW	CMYK or CMYKW		
Ink packaging							CIVITION	CIVITICAN		
1 x 700 ml ink bottle			•				•			
2 x 1 liter ink bottle					•					
Ink reservoir per ink color			liter		2.1 liter					
Refill while printing		1.0			<u> </u>	2.1				
Printhead										
UVgel 425	4	5	4	5	4	5	4 or 5	4 or 5		
High frequency drop-on-demand piezo-electric printhead	+	J	-	3		J	7013	7013		
PAINT (Piezo Acoustic Integrated Nozzle Technology) Automatic maintenance					<u>, </u>					
Curing					LED					
Curing				UV	LLV					

Technical specifications

MEDIA	COLORADO M3 BASE	COLORADO M3W	COLORADO M3 PRO	COLORADO M3W PRO	COLORADO M5 PRO	COLORADO M5W PRO	UVGEL WALLPAPER FACTORY	UVGEL PRINT FACTORY				
Roll width		Up to 64" (1,625 mm)										
Print margin	0.21" (5.3 mm) ¹											
Roll weight	Up to 110 lbs. (50 kg)											
Roll diameter	Up to 8.7" (220 mm)											
Media thickness	Up to 0.03" (0.8 mm)											
Media input												
Print side out	0	0	•	•	•	•	0	0				
Print side in/Double-sided printing	0	0	•	•	•	•	0	0				
1 roll	•	•	•	•	•	•	0	0				
2 rolls (automatic roll-feeding and -switching depending on media)	0	0	•	•	•	•	0	0				
Jumbo roll interface	-	-	-	-	0	0	•	•				
UVgel Technology												
Instant pinning and dot gain control				•	•							
Low temperature curing - suitable for thin and heat-sensitive media				•	•							
Scratch resistance				•	•							
Easy lamination, smooth ink film					•							
High precision color consistency				(
Odorless and instant dry inks				(•							
FLXfinish*	0	0	•	•	•	•	0	0				
CERTIFICATIONS												
Environmental and safe use				GREENGL	JARD Gold							
INTERFACE												
				Ethernet (100	/1,000 Mbit/s)							
DIMENSIONS												
Printer W x D x H				3,020 x 1,09	5 x 1,300 mm							
WEIGHT				750) kg							
WORKING ENVIRONMENT												
Operation printer			18 - 30°C (recom	mended 20 – 27°	°C), 20 - 80% RH (ı	no condensation))					
POWER												
			0 W - Off, 25	0 W - Standby, 1.	6 kW - Ready, 2.3	kW - Printing						
Consumption			2 inputs	0 W - Off, 250 W - Standby, 1.6 kW - Ready, 2.3 kW - Printing 2 inputs, each 200-240V +/- 10%, 50/60 Hz, 16/6 A.								
Source		F	Printer is declared under Radio Equipment Directive (RED)- 2014/53/EU									
REGULATORY CERTIFICATION			Printer is declared				 :U					
	Compliant with EN62479, EN301 489-1, EN301 489-3, EN300-330											
Declaration of conformity				under Radio Equ	ipment Directive (RED)- 2014/53/E	:U					
Declaration of conformity			Compliant with	under Radio Equ EN62479, EN301	ipment Directive (RED)- 2014/53/E 9-3, EN300-330	:U					
Declaration of conformity Radio		IEC/E	Compliant with	under Radio Equ EN62479, EN301 Part 15 and RSS-	ipment Directive (489-1, EN301 48 210 certified (mo	RED)- 2014/53/E 9-3, EN300-330 dule)						
·	E		Compliant with FCC N/UL/CSA 62368	under Radio Equ EN62479, EN301 Part 15 and RSS- -1 compliant App	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US		nt				
Radio	E		Compliant with FCC N/UL/CSA 62368 compliant accord	under Radio Equ EN62479, EN301 Part 15 and RSS- -1 compliant App ing CISPR 32, FCC	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity:	S, RCM	nt				
Radio	E		Compliant with FCC N/UL/CSA 62368 compliant accord	under Radio Equ EN62479, EN301 Part 15 and RSS- -1 compliant App ing CISPR 32, FCC	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE C part 15, and ICE	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity:	S, RCM	nt				
Radio Safety	E		Compliant with FCC N/UL/CSA 62368 compliant accord Applicab	EN62479, EN301 Part 15 and RSS- 1 compliant App ing CISPR 32, FC0 le marks: CE, FCC	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE C part 15, and ICE	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity:	S, RCM	nt				
Radio Safety	E		Compliant with FCC N/UL/CSA 62368 compliant accord Applicab	EN62479, EN301 Part 15 and RSS- 1 compliant App ing CISPR 32, FC0 le marks: CE, FCC	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE C part 15, and ICE c, IC, VCCI, RCM, C	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity:	S, RCM	nt				
Radio Safety EMC ENVIRONMENTAL SOFTWARE	E	mission: Class A	Compliant with FCC N/UL/CSA 62368 compliant accord Applicab	EN62479, EN301 Part 15 and RSS- 1 compliant App ing CISPR 32, FC0 le marks: CE, FC0	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE, C part 15, and ICE c, IC, VCCI, RCM, C	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity: EETECOM CH, CE	S, RCM CISPR 35 complia	nt				
Radio Safety EMC ENVIRONMENTAL	E	mission: Class A	Compliant with FCC N/UL/CSA 62368 compliant accord Applicab WEEE	EN62479, EN301 Part 15 and RSS- 1 compliant Apping CISPR 32, FC0 le marks: CE, FCC , ROHS directive 2 a, EFI, PrintFactor	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE, C part 15, and ICE c, IC, VCCI, RCM, C	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity: EETECOM CH, CE	S, RCM CISPR 35 complia	nt				
Radio Safety EMC ENVIRONMENTAL SOFTWARE RIP Compatibility ²	E	mission: Class A	Compliant with FCC N/UL/CSA 62368 compliant accord Applicab WEEE	EN62479, EN301 Part 15 and RSS- 1 compliant Apping CISPR 32, FCC le marks: CE, FCC , RoHS directive 2 a, EFI, PrintFactor	489-1, EN301 48 210 certified (mo licable marks: CE, C part 15, and ICE c, IC, VCCI, RCM, C	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity: EETECOM CH, CE	S, RCM CISPR 35 complia	nt				
Radio Safety EMC ENVIRONMENTAL SOFTWARE RIP Compatibility ² PRISMAguide XL	E	mission: Class A	Compliant with FCC N/UL/CSA 62368 compliant accord Applicab WEEE	EN62479, EN301 Part 15 and RSS- 1 compliant Apping CISPR 32, FCC le marks: CE, FCC , RoHS directive 2 a, EFI, PrintFactor	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE C part 15, and ICE c, IC, VCCI, RCM, C 2011/65/EU, REAC y, ColorGATE, Erg	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity: EETECOM CH, CE	S, RCM CISPR 35 complia	nt				
Radio Safety EMC ENVIRONMENTAL SOFTWARE RIP Compatibility ² PRISMAguide XL PRISMA remote app	E	mission: Class A	Compliant with FCC N/UL/CSA 62368 compliant accord Applicab WEEE	EN62479, EN301 Part 15 and RSS- 1 compliant Apping CISPR 32, FCC le marks: CE, FCC , RoHS directive 2 a, EFI, PrintFactor	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE C part 15, and ICE C, IC, VCCI, RCM, C 2011/65/EU, REAC y, ColorGATE, Erg	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity: EETECOM CH, CE	S, RCM CISPR 35 complia	nt				
Radio Safety EMC ENVIRONMENTAL SOFTWARE RIP Compatibility ² PRISMAguide XL PRISMA remote app PRISMAservice	E	mission: Class A	Compliant with FCC N/UL/CSA 62368 compliant accord Applicab WEEE	EN62479, EN301 Part 15 and RSS- 1 compliant Apping CISPR 32, FCC le marks: CE, FCC , RoHS directive 2 a, EFI, PrintFactor	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE C part 15, and ICE C, IC, VCCI, RCM, C 2011/65/EU, REAC y, ColorGATE, Erg	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity: EETECOM CH, CE	S, RCM CISPR 35 complia	nt •				
Radio Safety EMC ENVIRONMENTAL SOFTWARE RIP Compatibility² PRISMAguide XL PRISMA remote app PRISMAservice EXTERNAL MODULES		mission: Class A	Compliant with FCC N/UL/CSA 62368 compliant accord Applicab WEEE	ender Radio Equivalent 15 and RSS-1 compliant Apping CISPR 32, FCC le marks: CE, FCC , RoHS directive 2 a, EFI, PrintFactor	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE C part 15, and ICE c, IC, VCCI, RCM, C 2011/65/EU, REAC	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity: EETECOM CH, CE oSoft, Shiraz, AGI	S, RCM CISPR 35 complia					
Radio Safety EMC ENVIRONMENTAL SOFTWARE RIP Compatibility² PRISMAguide XL PRISMA remote app PRISMAservice EXTERNAL MODULES Jumbo Roll Loader		ONYX	Compliant with FCC N/UL/CSA 62368 compliant accord Applicab WEEE	EN62479, EN301 Part 15 and RSS- 1 compliant App ing CISPR 32, FCC le marks: CE, FCC , ROHS directive 2 a, EFI, PrintFactor	ipment Directive (489-1, EN301 48 210 certified (mo licable marks: CE C part 15, and ICE C, IC, VCCI, RCM, C 2011/65/EU, REAC y, ColorGATE, Erg C	RED)- 2014/53/E 9-3, EN300-330 dule) TÜV-GS, C-UL-US S-003 Immunity: ETECOM CH, CE oSoft, Shiraz, AGI	S, RCM CISPR 35 complia	•				



LOFFLER

To see all our branch locations, visit www.loffler.com/locations/