

ProJet[®] MJP 5600

Composite multi-material 3D printer



ProJet MJP 5600

Printing Modes UHD Mode XHD Mode XHD ModeUltra High Definition Ultra High Definition-Single Xtreme High Definition Xtreme High Definition SingleNet Build Volume (xyz)*20.4 x 15 x 11.8 in (518 x 381 x 300 mm)Resolution (xyz) UHD Mode UHDS Mode600 x 600 x 1600 DPI; 16 µ layers 600 x 600 x 1600 DPI; 16 µ layers 750 x 750 x	sing.
Resolution (xyz) UHD Mode UHDS Mode XHD Mode XHD Mode600 x 600 x 1600 DPI; 16 µ layers 600 x 600 x 1600 DPI; 16 µ layers 750 x 750 x 2000 DPI; 13 µ layersAccuracy (typical)±0.001-0.002 inch per inch (0.025-0.05 mp per 25.4 mm) of part dimension. Accuracy may vary depending on build parameters, part geometry and size, part orientation, and post-procesBuild Materials Visijet CR-BK Visijet CR-CH 200** Visijet CE-NTRigid Plastic Black Rigid Plastic Clear Elastomeric Black Elastomeric Black Elastomeric NaturalSupport MaterialVisijet S500 non-toxic wax material for hands- free melt-away supportsMaterial PackagingBuild and support materials in clean 4.41 lbs (2 kg) bottles (printer holds 4 build and 4 support bottles with auto-switching)Electrical110-127 VAC, 50/60 Hz, 15A, single phase 200-240 VAC, 50 Hz, 10A, single phase Single C14 receptacle	sing.
UHD Mode UHDS Mode XHD Mode XHD Mode600 x 600 x 1600 DPI; 16 µ layers 600 x 600 x 1600 DPI; 16 µ layers 750 x 750 x 2000 DPI; 13 µ layersAccuracy (typical)±0.001-0.002 inch per inch (0.025-0.05 mm per 25.4 mm) of part dimension. Accuracy may vary depending on build parameters, part geometry and size, part orientation, and post-processBuild Materials Visijet CR-BK Visijet CR-DL 200** Visijet CE-NTRigid Plastic Black Rigid Plastic Clear Elastomeric Black Elastomeric NaturalSupport MaterialVisijet S500 non-toxic wax material for hands- free melt-away supportsMaterial PackagingBuild and support materials in clean 4.41 lbs (2 kg) bottles (printer holds 4 build and 4 support bottles with auto-switching)Electrical110-127 VAC, 50/60 Hz, 15A, single phase Single C14 receptacle	sing.
Accuracy may vary depending on build parameters, part geometry and size, part orientation, and post-procesBuild Materials Visijet CR-BK Visijet CR-CL 200** Visijet CE-NTRigid Plastic Black Rigid Plastic Clear Elastomeric Black Elastomeric NaturalSupport MaterialVisijet S500 non-toxic wax material for hands- free melt-away supportsMaterial PackagingBuild and support materials in clean 4.41 lbs (2 kg) bottles (printer holds 4 build and 4 support bottles with auto-switching)Electrical110-127 VAC, 50/60 Hz, 15A, single phase Single C14 receptacle	sing.
Visijet CR-BK Visijet CR-WT 200** Visijet CR-CL 200** Visijet CR-CL 200** Visijet CE-BK Visijet CE-NTRigid Plastic Black Rigid Plastic Clear Elastomeric Black Elastomeric NaturalSupport MaterialVisijet S500 non-toxic wax material for hands- free melt-away supportsMaterial PackagingBuild and support materials in clean 4.41 lbs (2 kg) bottles (printer holds 4 build and 4 support bottles with auto-switching)Electrical110-127 VAC, 50/60 Hz, 15A, single phase Single C14 receptacle	
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Electrical (printer holds 4 build and 4 support bottles with auto-switching) Electrical 110-127 VAC, 50/60 Hz, 15A, single phase 200-240 VAC, 50 Hz, 10A, single phase Single C14 receptacle	
200-240 VAC, 50 Hz, 10A, single phase Single C14 receptacle	
Dimensions (WxDxH) 79 x 65 x 80 in (2007 x 1650 x 2032 mm) 3D Printer Crated 79 x 65 x 80 in (2007 x 1650 x 2032 mm) 3D Printer Uncrated 66.9 x 35.4 x 63.8 in (1700 x 900 x 1620 mm)	
Weight3D Printer Crated2600 lbs (1180 kg)3D Printer Uncrated2060 lbs (935 kg)	
3D Sprint™ Software Easy build job set-up, submission and job queue management; Automatic part placement and build optimization Part stacking and nesting capability; Extensive part editing tools; Automatic support generation; Job statistics report	
E-mail Notice Capability Yes	
Network Compatibility Network ready with 10/100/1000 base Ethernet interface	
Client Hardware Recommendation Minimum 320Gb internal hard drive capacity OpenGL 1.1 Compatible 1280 x 1024 resolution or better USB 2.0 host, single USB type A receptacle / 3.0 USB thumb drives supported at 2.0 USB speeds for export of log	g files
Client Operating System Windows [®] 7, Windows 8 or Windows 8.1 (Service Pack)	
Input Data File Formats Supported stl, ctl, slc, 3dprint	
Post-Processing ProJet Finisher XL for easy removal of eco-friendly wax supports	
Operating Temperature Range 64-82 °F (18-28 °C)	
Noise < 65 dBa estimated (at medium fan setting)	
5-Year Printhead Warranty Standard	

* Maximum part size is dependent on geometry, among other factors

** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

急 3D SYSTEMS

VisiJet[®] Base Materials for the ProJet MJP 5600

The VisiJet composite family of materials is precisely mixed by the ProJet MJP 5600 print head on-the-fly to achieve superior mechanical properties and custom performance characteristics to meet your exacting specifications. This ingenuous system simultaneously prints and blends together flexible and rigid material composites, layer-by-layer at the pixel level, in a variety of colors and shades including opaque, clear, black or white and numerous shades of gray.



Properties	Condition	VisiJet CR-BK	VisiJet CR-WT 200*	VisiJet CR-CL 200*	VisiJet CE-NT	VisiJet CE-BK
Composition		UV curable plastic	UV curable plastic	UV curable plastic	UV curable elastomeric	UV curable elastomeric
Description		Rigid ABS-like	Rigid ABS-like	Rigid polycarbonate-like	Elastomeric	Elastomeric
Color		Opaque black	Opaque white	Translucent clear	Translucent natural	Opaque black
Bottle Quantity (kg)		2	2	2	2	2
Solid Density (g/cm ³)		1.18	1.18	1.18	1.12	1.12
Tensile Strength (MPa)	ASTM D638	45-52	37-47	37-47	0.2-0.4	0.2-0.4
Tensile Modulus (MPa)	ASTM D638	2200-2900	1000-1600	1000-1600	0.27-0.43	0.27-0.43
Elongation at Break	ASTM D638	7-11 %	7-16 %	7-16 %	160-230 %	160-230 %
Flexural Strength (MPa)	ASTM D790	63-76	61-72	61-72	N/A	N/A
Flexural Modulus (MPa)	ASTM D790	1800-2100	1400-2000	1400-2000	N/A	N/A
Impact Strength (Notched Izod) (J/m)	ASTM D256	17-24	16-19	16-19	N/A	N/A
Shore A Hardness	ASTM 2240	N/A	N/A	N/A	27-33	27-33
Shore D Hardness	ASTM 2240	78-83	76-80	76-80	N/A	N/A
24 hr Water Absorption	ASTM D570	0.5%	0.5%	0.5%	0.9%	0.6%
Heat Distortion Temp @ 0.45 MPa @ 1.82 MPa	D648	61 °C 41°C	46 °C 41°C	46 °C 41°C	N/A N/A	N/A N/A
Tear Resistance (kN/m)	ASTM D624	N/A	N/A	N/A	3.1 - 3.7	3.1 - 3.7

** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

DISCLAIMER: It is the responsibility of each customer to determine that its use of any VisiJet[®] material is safe, lawful and technically suitable to the customer's intended applications. The values presented here are for reference only and may vary. Customers should conduct their own testing to ensure suitability for their intended application.

急 3D SYSTEMS

VisiJet[®] Composite Combinations for the ProJet MJP 5600

In addition to printing in pure base materials, the ProJet MJP 5600 can mix any two base materials together pixel-by-pixel to achieve your targeted properties, in up to twelve different composite ratios. An entire object can be printed in any of these composites, or a user can easily select a specific region of a part to be any number of different material combinations.

PROPERTIES	ASTM			N	IULTI-MATE	RIAL COMP	OSITES (Visi	Jet CR-BK + '	VisiJet CE-B	К)		
Material Name		RBK-EBK- D75	RBK-EBK- D70	RBK-EBK- D65	RBK-EBK- D60	RBK-EBK- D55	RBK-EBK- A90	RBK-EBK- A80	RBK-EBK- A70	RBK-EBK- A60	RBK-EBK- A50	RBK-EBK- A40
Description		Very rigid	Slightly rigid	Rigid	Rigid	Slightly rigid	Slightly flexible	Slightly flexible	Flexible	Flexible	More flexible	Very flexible
Appearance*		Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black
Tensile Strength (MPa)	D638	19-27	12-16	8-10	4-5	2-3	1.4-1.9	1.3-1.7	.75-1.1	.4877	.3548	.2332
Flexural Strength (MPa)	D790	18-21	12-13	7-7.4	3.9-4.2	1.6-1.9	N/A	N/A	N/A	N/A	N/A	N/A
Flexural Modulus (MPa)	D790	450-750	350-550	150-250	70-180	30-80	N/A	N/A	N/A	N/A	N/A	N/A
Impact Strength (J/m) (Notched Izod)	D256	18-25	22-30	32-52	29-42	74-114	N/A	N/A	N/A	N/A	N/A	N/A
Shore A Hardness, Scale A	D2240	N/A	N/A	N/A	N/A	N/A	86-92	75-85	65-75	55-65	45-55	35-45
Shore D Hardness, Scale D	D2240	70-80	65-75	60-70	55-65	50-60	N/A	N/A	N/A	N/A	N/A	N/A
Tear Resistance (kN/m)	D624	N/A	N/A	N/A	N/A	N/A	44-62	25-32	18-23	11-17	6.6-9.3	6.5-8.5

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values.

PROPERTIES	ASTM				MULTI-M	ATERIAL C	OMPOSITE	S (VisiJet Cl	R-BK + VisiJ	et CE-NT)			
Material Name		RBK-ENT- D78	RBK-ENT- D75	RBK-ENT- D70	RBK-ENT- D65	RBK-ENT- D60	RBK-ENT- D55	RBK-ENT- A90	RBK-ENT- A80	RBK-ENT- A70	RBK-ENT- A60	RBK-ENT- A50	RBK-ENT- A40
Description		Very rigid	Slightly rigid	Rigid	Rigid	Slightly rigid	Slightly rigid	Slightly flexible	Slightly flexible	Flexible	Flexible	More flexible	Very flexible
Appearance*		Translucent dark brown		Translucent brown	Translucent brown	Light brown	Light brown	Light brown	Light tan	Light tan	Light tan	Light amber	Light amber
Tensile Strength (MPa)	D638	30-39	19-27	12-16	8-10	4-5	2-3	1.4-1.9	1.3-1.7	.75-1.1	.4877	.3548	.2332
Flexural Strength (MPa)	D790	18-21	12-13	7-7.4	3.9-4.2	1.6-1.9	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Flexural Modulus (MPa)	D790	450-750	350-550	150-250	70-180	30-80	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Impact Strength (J/m) (Notched Izod)	D256	18-25	22-30	32-52	29-42	74-114	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Shore A Hardness, Scale A	D2240	N/A	N/A	N/A	N/A	N/A	N/A	86-92	75-85	65-75	55-65	45-55	35-45
Shore D Hardness, Scale D	D2240	75-81	70-80	65-75	60-70	55-65	50-60	N/A	N/A	N/A	N/A	N/A	N/A
Tear Resistance (kN/m)	D624	N/A	N/A	N/A	N/A	N/A	N/A	44-62	25-32	18-23	11-17	6.6-9.3	6.5-8.5

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values.

3D SYSTEMS

VisiJet[®] Composite Combinations Continued

PROPERTIES	ASTM			MUL	TI-MATERIA	L COMPOSI	TES (VisiJet	CR-WT 200*	* + VisiJet CI	-ВК)		
Material Name		RWT-EBK- D75	RWT-EBK- D70	RWT-EBK- D65	RWT-EBK- D60	RWT-EBK- D55	RWT-EBK- A90	RWT-EBK- A80	RWT-EBK- A70	RWT-EBK- A60	RWT-EBK- A50	RWT-EBK- A40
Description		Very rigid	Slightly rigid	Rigid	Rigid	Slightly rigid	Slightly flexible	Slightly flexible	Flexible	Flexible	More flexible	Very flex- ible
Appearance*		Very light grey	Lighter grey	Light grey	Light grey	Light grey	Medium light grey	Grey	Medium dark grey	Dark grey	Darker grey	Very dark grey
Tensile Strength (MPa)	D638	19-27	12-16	8-10	4-5	2-3	1.4-1.9	1.3-1.7	.75-1.1	.4877	.3548	.2332
Flexural Strength (MPa)	D790	18-21	12-13	7-7.4	3.9-4.2	1.6-1.9	N/A	N/A	N/A	N/A	N/A	N/A
Flexural Modulus (MPa)	D790	450-750	350-550	150-250	70-180	30-80	N/A	N/A	N/A	N/A	N/A	N/A
Impact Strength (J/m) (Notched Izod)	D256	18-25	22-30	32-52	29-42	74-114	N/A	N/A	N/A	N/A	N/A	N/A
Shore A Hardness, Scale A	D2240	N/A	N/A	N/A	N/A	N/A	86-92	75-85	65-75	55-65	45-55	35-45
Shore D Hardness, Scale D	D2240	70-80	65-75	60-70	55-65	50-60	N/A	N/A	N/A	N/A	N/A	N/A
Tear Resistance (kN/m)	D624	N/A	N/A	N/A	N/A	N/A	44-62	25-32	18-23	11-17	6.6-9.3	6.5-8.5

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values.

** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

PROPERTIES	ASTM			MUL	TI-MATERIA	AL COMPOS	ITES (VisiJet	: CR-WT 200	** + VisiJet C	E-NT)		
Material Name		RWT-ENT- D75	RWT-ENT- D70	RWT-ENT- D65	RWT-ENT- D60	RWT-ENT- D55	RWT-ENT- A90	RWT-ENT- A80	RWT-ENT- A70	RWT-ENT- A60	RWT-ENT- A50	RWT-ENT- A40
Description		Very rigid	Slightly rigid	Rigid	Rigid	Slightly rigid	Slightly flexible	Slightly flexible	Flexible	Flexible	More flexible	Very flexible
Appearance*		Very light white	Lighter white	Light tan	Light tan	Light tan	Medium tan	Medium tan	Tan	Tan	Amber	Amber
Tensile Strength (MPa)	D638	19-27	12-16	8-10	4-5	2-3	1.4-1.9	1.3-1.7	.75-1.1	.4877	.3548	.2332
Flexural Strength (MPa)	D790	18-21	12-13	7-7.4	3.9-4.2	1.6-1.9	N/A	N/A	N/A	N/A	N/A	N/A
Flexural Modulus (MPa)	D790	450-750	350-550	150-250	70-180	30-80	N/A	N/A	N/A	N/A	N/A	N/A
Impact Strength (J/m) (Notched Izod)	D256	18-25	22-30	32-52	29-42	74-114	N/A	N/A	N/A	N/A	N/A	N/A
Shore A Hardness, Scale A	D2240	N/A	N/A	N/A	N/A	N/A	86-92	75-85	65-75	55-65	45-55	35-45
Shore D Hardness, Scale D	D2240	70-80	65-75	60-70	55-65	50-60	N/A	N/A	N/A	N/A	N/A	N/A
Tear Resistance (kN/m)	D624	N/A	N/A	N/A	N/A	N/A	44-62	25-32	18-23	11-17	6.6-9.3	6.5-8.5

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values.

** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

3D SYSTEMS

VisiJet[®] Composite Combinations Continued

PROPERTIES	ASTM			ми	TI-MATERI	AL COMPOS	SITES (VisiJe	t CR-CL 200	** + VisiJet C	E-BK)		
Material Name		RCL-EBK- D75	RCL-EBK- D70	RCL-EBK- D65	RCL-EBK- D60	RCL-EBK- D55	RCL-EBK- A90	RCL-EBK- A80	RCL-EBK- A70	RCL-EBK- A60	RCL-EBK- A50	RCL-EBK- A40
Description		Very rigid	Slightly rigid	Rigid	Rigid	Slightly rigid	Slightly flexible	Slightly flexible	Flexible	Flexible	More flexible	Very flexible
Appearance*		Clear	Clear	Light clear	Light clear	Light clear	Medium light clear	Medium clear	Medium clear	Dark clear	Darker clear	Very dark clear
Tensile Strength (MPa)	D638	19-27	12-16	8-10	4-5	2-3	1.4-1.9	1.3-1.7	.75-1.1	.4877	.3548	.2332
Flexural Strength (MPa)	D790	18-21	12-13	7-7.4	3.9-4.2	1.6-1.9	N/A	N/A	N/A	N/A	N/A	N/A
Flexural Modulus (MPa)	D790	450-750	350-550	150-250	70-180	30-80	N/A	N/A	N/A	N/A	N/A	N/A
Impact Strength (J/m) (Notched Izod)	D256	18-25	22-30	32-52	29-42	74-114	N/A	N/A	N/A	N/A	N/A	N/A
Shore A Hardness, Scale A	D2240	N/A	N/A	N/A	N/A	N/A	86-92	75-85	65-75	55-65	45-55	35-45
Shore D Hardness, Scale D	D2240	70-80	65-75	60-70	55-65	50-60	N/A	N/A	N/A	N/A	N/A	N/A
Tear Resistance (kN/m)	D624	N/A	N/A	N/A	N/A	N/A	44-62	25-32	18-23	11-17	6.6-9.3	6.5-8.5

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values.

** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

PROPERTIES	ASTM			MU	LTI-MATER	AL COMPO	SITES (VisiJ	et CR-CL 20	0** + VisiJet	CE-NT)		
Material Name		RCL-ENT- D75	RCL-ENT- D70	RCL-ENT- D65	RCL-ENT- D60	RCL-ENT- D55	RCL-ENT- A90	RCL-ENT- A80	RCL-ENT- A70	RCL-ENT- A60	RCL-ENT- A50	RCL-ENT- A40
Description		Very rigid	Slightly rigid	Rigid	Rigid	Slightly rigid	Slightly flexible	Slightly flexible	Flexible	Flexible	More flexible	Very flexible
Appearance*		Very clear white	Light clear white	Light clear white	Light clear tan	Light clear tan	Medium clear tan	Medium clear tan	Medium clear tan	Translucent tan	Translucent amber	Translucent amber
Tensile Strength (MPa)	D638	19-27	12-16	8-10	4-5	2-3	1.4-1.9	1.3-1.7	.75-1.1	.4877	.3548	.2332
Flexural Strength (MPa)	D790	18-21	12-13	7-7.4	3.9-4.2	1.6-1.9	N/A	N/A	N/A	N/A	N/A	N/A
Flexural Modulus (MPa)	D790	450-750	350-550	150-250	70-180	30-80	N/A	N/A	N/A	N/A	N/A	N/A
Impact Strength (J/m) (Notched Izod)	D256	18-25	22-30	32-52	29-42	74-114	N/A	N/A	N/A	N/A	N/A	N/A
Shore A Hardness, Scale A	D2240	N/A	N/A	N/A	N/A	N/A	86-92	75-85	65-75	55-65	45-55	35-45
Shore D Hardness, Scale D	D2240	70-80	65-75	60-70	55-65	50-60	N/A	N/A	N/A	N/A	N/A	N/A
Tear Resistance (kN/m)	D624	N/A	N/A	N/A	N/A	N/A	44-62	25-32	18-23	11-17	6.6-9.3	6.5-8.5

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values.

** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

VisiJet Composite Combinations Continued

PROPERTIES		М	ILTI-MATERIAL CON	IPOSITES (VisiJet C	E-BK + VisiJet CE-N	Г)	
Material Name	EBK-ENT-R89	EBK-ENT-R78	EBK-ENT-R64	EBK-ENT-R50	EBK-ENT-R36	EBK-ENT-R22	EBK-ENT-R11
Description	Very flexible	Very flexible	Very flexible	Very flexible	Very flexible	Very flexible	Very flexible
Appearance*	Translucent dark brown	Translucent brown	Translucent brown	Light brown	Light brown	Light amber	Light amber
Mechanical Properties	Similar properties to	o VisiJet CE-NT or VisiJ	et CE-BK base materia	als			

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values.

PROPERTIES		MULTI-M	ATERIAL COMPOSI	TES (VisiJet CR-WT	200** + VisiJet CR-C	L 200**)						
Material Name	RWT-RCL-R89	RWT-RCL-R78	RWT-RCL-R64	RWT-RCL-R50	RWT-RCL-R36	RWT-RCL-R22	RWT-RCL-R11					
Description	Rigid	Rigid	Rigid	Rigid	Rigid	Rigid	Rigid					
Appearance*	Translucent white	Translucent white	Translucent white-clear	Translucent white-clear	Translucent white-clear	Light white-clear	Light clear					
Mechanical Properties	Similar properties to	nilar properties to Visilet CR-WT 200 or Visilet CR-CL 200 base materials										

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values. ** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

PROPERTIES		MULT	I-MATERIAL COMP	OSITES (VisiJet CR-E	3K + VisiJet CR-CL 2	00**)
Material Name	RBK-RCL-L10	RBK-RCL-L20	RBK-RCL-L30	RBK-RCL-L40	RBK-RCL-L50	RBK-RCL-L60
Description	Rigid	Rigid	Rigid	Rigid	Rigid	Rigid
Annoaranco*	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent

Mechanical Properties Similar properties to VisiJet CR-BK or VisiJet CR-CL 200 base materials

black

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values.

black

** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

Appearance*

PROPERTIES		MULTI	-MATERIAL COMPO	OSITES (VisiJet CR-B	K + VisiJet CR-WT 2	00**)	
Material Name	RBK-RWT-L10	RBK-RWT-L20	RBK-RWT-L30	RBK-RWT-L40	RBK-RWT-L50	RBK-RWT-L60	RBK-RWT-L70
Description	Rigid	Rigid	Rigid	Rigid	Rigid	Rigid	Rigid
Appearance*	Darker grey	Medium dark grey	Grey	Medium light grey	Light grey	Lighter grey	Very light grey

Mechanical Properties Similar properties to VisiJet CR-BK or VisiJet CR-WT 200 base materials

*Visual approximation. No guarantee that part output will match exactly to software or datasheet values. ** Respectively replaces former VisiJet® CR-WT and VisiJet® CR-CL

www.3dsystems.com

RBK-RCL-L70

Rigid

Translucent

clear

clear

Warranty/Disclaimer: The performance characteristics of these products may vary according to product application, operating conditions, material combined with, or with end use. 3D Systems makes no warranties of any type, express or implied, including, but not limited to, the warranties of merchantability or fitness for a particular use.

clear



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