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## **Suzuki Unveils the All-New V-STROM 1050 and V-STROM 1050XT**

Suzuki Motor Corporation unveiled the all-new V-STROM 1050 and V-STROM 1050XT at the EICMA 2019 (Milan Show), which is being held in Milan, Italy from 5 to 10 November 2019\*.

\*Press days: 5 to 6 November. Public days: 7 to 10 November.

The product concept for the V-STROM 1050 is “The Master of Adventure.” Suzuki engineered the model as a Sport Adventure Tourer that offers comforts in various riding situations expected in a long-distance motorcycle touring. Riders always want to ride to many different places. Riders dream easier operation in mountain roads. Such riders’ wishes and demands are reflected in the model’s development.

The 1,037cm<sup>3</sup> V-twin engine meets the Euro5 emission control standards (for European specification), newly introduced in Europe from January 2020. The new model features ride-by-wire electronic throttle control system and adjusts intake and exhaust cam profile to realise the best mix for balancing both higher power and lower fuel consumption. Rider usability and convenience are enhanced with the newly-installed S.I.R.S (Suzuki Intelligent Ride System), which works for various riding scenes with electronic control systems including SDMS (Suzuki Drive Mode Selector) with three different output modes, and traction control system also with three modes selection.

The styling design is inspired by Suzuki’s adventure bike, the 1988 DR750S. Applying a more modern look, silhouette further provides more aggressive and bold image as the sport adventure tourer. As standard, the key features include height adjustable windscreen and aluminium tapered handlebars, enhancing the off-road style image.

Plus, for the V-STROM 1050XT, additional functions such as cruise control system, hill hold control system, and systems that control braking depending on downhill and load conditions are newly installed. In addition to the wire-spoked wheel rims and knuckle covers, V-STROM 1050XT also comes with aluminium under cowlings, accessory bar, centre stand, LED turn signals, seat height adjustment, and 12V DC socket as standard equipment. For its body colour, HERITAGE SPECIAL, which resembles the DR-Z, the 1988 Paris-Dakar Rally machine based on the DR750S, is available in its lineup.

The all-new V-STROM 1050 and V-STROM 1050XT will be manufactured at the Hamamatsu Plant in Japan and are planned to be distributed worldwide including Europe and North America from the beginning of 2020.



V-STROM 1050



V-STROM 1050XT



V-STROM 1050XT  
HERITAGE SPECIAL

## &lt;Main equipment and specification of the all-new V-STROM 1050 and V-STROM 1050XT&gt;

		V-STROM 1050	V-STROM 1050 XT	Overview	
Equip.	S.I.R.S (Suzuki Intelligent Ride System)	Ride-by-wire electronic throttle control system			
		SDMS (Suzuki Drive Mode Selector)		Output characteristic modes can be selected from three modes	
		Traction control system		Can be selected from three modes plus off	
		Suzuki easy start system		Allows engine start with a single press of the starter button	
		Low RPM assist system		Assists smooth take off	
			Hill hold control system		Prevents vehicle from backing down on a hill when taking off in upward slope
			Slope dependent control system		Optimises ABS depending on downhill
			Load dependent control system		Supports optimal braking in response to load conditions
			Motion track brake system		Controls ABS depending on leaning angle in corner
	Cruise control system		Maintains set speed without operating throttle		
	Wheels	Cast wheels	Wire-spoked wheel rims		
	Windscreen	3-level height adjustable (need tools)	11-notch level height adjustable (no tools)		
	Others	USB outlet	USB outlet, 12V DC socket, knuckle covers, under cowl, accessory bar, centre stand		
Spec.	Overall length (mm)	2,265			
	Overall width (mm)	870	940		
	Overall height (mm)	1,515	1,465		
	Wheelbase (mm)	1,555			
	Curb weight (kg)	236	247		
	Engine type	1,037cm <sup>3</sup> 4-stroke, liquid-cooled, DOHC, 90° V-twin			
	Maximum output	79kW/8,500rpm			
	Maximum torque	100Nm/6,000rpm			
	Fuel consumption	20.4km/L (WMTC)			