

IoT Gateway in use

We at Lenze know: mechanical and plant engineering has its own challenges. Because customers are demanding ever more flexible machines with more productivity and less downtime at the same time. Remote Services offer a simple, safe and reliable way of establishing connections to your machines – anytime, anywhere. Easily add value to your service, reduce downtime and increase productivity.

The x510, x520, x530 and x540 IoT Gateways are compatible with Lenze's Remote Service Platform x4: a quick and easy to implement diagnostic platform for your machine.

- Ready for use for solutions with packaging and textile machines or in intralogistics
- Diagnostics of the machine via computer or mobile devices
- Simple dashboard for setting up the desired diagnostic feedback

Further information can be found at [Lenze.digital](https://www.lenze.digital)



Technical data

	x510	x520	x530	x540
Variant	LAN	LAN + WiFi	LAN + 4G	LAN + WiFi + 4G
Rated power	2.5 W	5 W		
Supply voltage	12 ... 24 V DC ±20 %			
Rated	2 A			
Max. power	10 W			
Connections	EtherNet/IP (4 x LAN, 1 x WAN), USB 2.0			
Digital inputs	1			
Processor	MIPS 800 MHz			
Fastening	DIN rail			
Weight	0.27 kg	0.31 kg		
Data sampling per hour	up to 250,000			
Storage of the data	up to 7 years			