

Topaz Systems Limited Warranty

Topaz Systems warrants Gem-series products for a period of three (3) years and Lite-series, LinkGem, and IDGem products for a period of one (1) year, from the date of original purchase against any defect arising due to faulty materials or workmanship. Accordingly any defective item will be repaired or replaced at Topaz's option upon return to the factory, with a valid Topaz RMA number and incoming freight, duty, taxes, and insurance pre-paid; and provided that the defect has not been caused by wear, neglect, misuse or accident abuse, or any other cause not resulting directly from faulty materials or workmanship; and provided that proof of purchase is supplied.

This warranty applies to the original purchaser only and is not assignable or transferable.

This warranty is made in lieu of all other warranties, express or implied; including but not limited to the implied warranty of merchantability, the implied warranty of fitness for a particular purpose, any implied warranty arising out of a course of dealing or of performance, custom or usage of trade except of title, or patent infringement.

In addition to these warranties being the most extensive in the industry, Topaz customers also enjoy the benefit and security of the Topaz Renewable Warranty:

Any Topaz signature pad, regardless when it was purchased, which fails after the initial warranty period, can be repaired / renewed / and refreshed with a new 1-year warranty, all for a nominal fixed fee. This renewable warranty only needs to be applied to units that fail beyond the initial warranty period and not to all the units you may own.

Your Topaz signature pads are good for life!

Topaz Renewable Warranty Pricing
(Certain exclusions may apply for extremely damaged pads or pens)

Model Numbers	Price
Z-T-S460, Z-T-S261, Z-T-S461, Z-T-S981, Z-T-S751	\$50.00
Z-T-L460, Z-TL460, Z-T-LBK460, Z-T-LBK750, Z-T-L462	\$75.00
Z-T-LBK462, Z-T-L755, Z-T-C912, Z-T-C916	\$100.00
Z-T-LBK755, Z-T-LBK755SE, Z-T-LBK766-BHSB, Z-T-LBK766SE-BHSB	\$150.00