

PRODUCT NOTICE

Dear Valued Customers,

Antaira Technologies® continues to strive towards its ambitious environmental sustainability goals by announcing that it is transitioning to 100% molded-pulp packaging for select products. The new eco-friendly packaging is made from post-consumer recycled paper and is biodegradable, compostable and recyclable. The new molded-pulp packaging is a more sustainable alternative to traditional packaging materials such as Expanded Polyethylene (EPE) packaging like foam.

Starting with recycled papers and corrugated boxes, molded pulp is formed into space-efficient, lightweight, and shock-absorbent packaging that protects products during shipping. According to a study by the Swedish Environmental Research Institute (IVL), **using molded-pulp packaging has been shown to have a significantly lower carbon footprint than traditional polystyrene packaging, with up to 80% lower emissions.**

This Product Notice is to inform you that molded-pulp packaging will start being used on July 01, 2023. Antaira is committed to reducing its carbon footprint and contributing to a greener future.

EPE Packaging



Molded Pulp Packaging



The molded pulp packaging will be used for the following product series:

Model Series	Model Name
LNP(X)-1204G-10G-SFP-24 Series	LNP-1204G-10G-SFP-24
	LNP-1204G-10G-SFP
	LNx-1204G-10G-SFP
	LNP-1002G-10G-SFP-24
	LNP-1002G-10G-SFP
	LNx-1002G-10G-SFP
LMP-1204G-SFP-bt-24 Series	LMP-1204G-SFP-bt-24(-T)
	LMP-1204G-SFP-bt(-T)
LMP(X)-1002G-10G-SFP-24 Series	LMP-1002G-10G-SFP-24
	LMP-1002G-SFP-60
	LMP-1002G-10G-SFP
	LMX-1002G-10G-SFP
LMP-0702G-SFP-bt-24-V2 Series	LMP-0702G-SFP-bt-24(-T)-V2
	LMP-0702G-SFP-bt(-T)-V2
LNP-0500G-bt-24 Series	LNP-0500G-bt-24(-T)
	LNP-0500G-bt(-T)
LMP-05XX~12XX Series	LMP-0501-S3-24(-T)-V2
	LMP-0501G-SFP-24-V2
	LMP-0501-M(-T)-V2
	LMP-0600(-T)-V2
	LMP-0601G-SFP(-T)-V2
	LMP-0602-M(-T)-V2
	LMP-0602-S3(-T)-V2
	LMP-0702G-SFP(-T)-V2
	LMP-0800G(-T)
	LMP-0802-M(-T)
	LMP-0802-S3(-T)
	LMP-0802G-SFP(-T)
	LMP-0804G-SFP(-T)
	LMP-1002G-SFP(-T)
	LMP-1202M-SFP(-T)
	LMP-1202G-SFP(-T)
	LMP-1204G-SFP(-T)
	LMP-0501-M-24(-T)-V2
	LMP-0600-24(-T)-V2
	LMP-0601G-SFP-24-V2
LMP-0602-M-24(-T)-V2	

	LMP-0702G-SFP-24(-T)-V2
	LMP-0800G-24(-T)
	LMP-0802-M-24(-T)
	LMP-0802G-SFP-24(-T)
	LMP-0804G-SFP-24(-T)
	LMP-1002G-SFP-24(-T)
	LMP-1202G-SFP-24
	LMP-1202M-SFP-24(-T)
	LMP-1204G-SFP-24(-T)
LMX-05XX~12XX Series	LMX-0500(-T)-V2
	LMX-0501G-SFP(-T)-V2
	LMX-0600(-T)-V2
	LMX-0601G-SFP(-T)-V2
	LMX-0602-M(-T)-V2
	LMX-0602-ST-M(-T)-V2
	LMX-0602-S3(-T)-V2
	LMX-0602-ST-S3(-T)-V2
	LMX-0702G-SFP(-T)-V2
	LMX-0800G(-T)
	LMX-0800(-T)
	LMX-0802-M(-T)
	LMX-0802G-SFP(-T)
	LMX-0802-ST-M(-T)
	LMX-0802-S3(-T)
	LMX-0804G-SFP(-T)
	LMX-1002G-SFP(-T)
	LMX-1202G-SFP(-T)
	LMX-1202M-SFP(-T)
	LMX-1204G-SFP(-T)
	LMX-1204G-SFP-T-CC

Regards,

Derrick Diep
 Product Coordinator
 ANTAIRA TECHNOLOGIES, LLC.