

Micro Lens Technology, Inc. **3^D TM** Lenticular Lens Sheets offer dramatic perceived depth over typical animation lenticular sheets. **3^D TM** Lenticular Lens Sheets are available in four different LPis to help you create the ultimate 3D image for your specific product application. Amplify the depth of your next image by a factor of **3^D**.

	3^D TM 3D15	3^D TM 3D20	3^D TM 3D40	3^D TM 3D60
LPI (Lens Per Inch)	15	20	40	60
Gauge/Thickness	0.250 in (6.35 mm)	0.150 in (3.81 mm)	0.082 in (2.08 mm)	0.048 in (1.22 mm)
Material	Acrylic	Acrylic	PETG	PETG, APET
Recommended Viewing Distance	10 + ft (3.0 + m)	5-20 ft (1.5-6.1 m)	3-15 ft (0.9-4.6 m)	1-5 ft (0.3-0.9 m)
Viewing Angle	22°	29°	25°	24°
Standard Sizes (width x height)	8" x 10"(3D40 and 3D60), 16" x 20", 22" x 28", 32" x 42", 36" x 48" 48" x 72", 48" x 74"(3D20 and 3D40), 48" x 96"(3D20 and 3D40)			
Custom Sizes	Available upon request.			
Pre-applied Adhesive	Available upon request.			

To order Micro Lens Technology **3^D TM** Lenticular Lens Sheets, please contact:

Micro Lens Technology, Inc.
 2001 Van Buren Avenue
 Indian Trail, NC 28079 (USA)
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* The product specifications listed above are provided as a guide to the user and may change at any time without notice to the user. The user of the product listed above shall be responsible for determining if it will meet the requirements of its intended use. The product specifications listed above do not constitute a warranty by Micro Lens Technology, Inc.

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