



ALPHATHETA CDJ-3000X EQUIPMENT COVER

U94130BL

Premium Protection for Your Gear

The UDG Equipment Cover is a high-end accessory designed to safeguard your essential DJ and audio gear—whether it's controllers, mixers, players, turntables, or interfaces. Engineered for precision, it's tailored to fit the most popular models perfectly.

Crafted from ultra-durable ABS polymer infused with eco-friendly recycled materials, this sleek, protective cover delivers rugged performance with a touch of class, thanks to its luxurious high-gloss black finish. It shields your gear from accidental spills, dust, and impacts—keeping your setup in pristine condition, gig after gig.

Lightweight and travel-ready, it slips easily into flight or soft cases for extra protection on the road. The UDG Equipment Cover is where sustainability meets style, reliability, and pro-grade functionality—perfect for DJs and audio pros, at home or on the move.

This is what UDG stands for: bringing quality, innovative DJ gear to the global community—built to perform, built to last.

FEATURES

- Custom-fit for AlphaTheta CDJ-3000X
- Premium high-gloss black finish
- Shields faders, knobs, switches & interfaces from dust, spills & knocks
- Made from durable ABS with eco-conscious recycled content
- Gear stays connected and powered while protected

Heads Up: Keep your gear cool. When your UDG cover is on, make sure it's not exposed to direct heat sources like radiators, heaters, or strong sunlight. Extreme heat can damage both the cover and your equipment.

WARNING: This product can expose you to chemicals including styrene, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

DIMENSION		WIDTH	HEIGHT	DEPTH	WEIGHT
OUTER	CM	49.8	35.2	5.0	0.41 kg
	INCH	19.6	13.8	1.9	0.90 lbs



BLACK
U94130BL



Made from durable ABS with eco-conscious recycled content



Enables equipment to stay connected & powered while covered



Shields faders, knobs, switches & interfaces from dust, spills & knocks