LUXOR DERIVATIVES

A Seattle-based hashrate software and services company

We build the infrastructure to support the **next generation** of digital assets.

Weekly Hashrate Market Update¹

Luxor USD Hashprice Non-Deliverable Forward (NDF)

Luxor USD February 1-Month Hashprice NDF		
Last February 1-Month NDF Traded	\$72.00	
% Premium (Discount) from Spot at Trade	-4.47%	
February 1-Month Settlement Rate	\$75.80	
% Difference from Last Trade	5.27%	

News and Commentary Read/Watch the Latest Hashrate Market Commentary Read: Luxor and Digital Power Optimization Execute First BTC-Denominated Hashprice NDF Read: January Luxor Hashrate Derivatives Recap Read: Manage Your Hashrate Derivatives Positions with Luxor's Position Manager Watch/Listen: Associate Director of Derivatives at Luxor Technologies, Ben Harper, on the Texas Block Cast

USD Hashprice

Hashprice (USD/PH/s/Day)	Hashprice	Spot Change (%)
Spot Hashprice	\$69.77	
24-Hour Prev. Spot Hashprice	\$69.40	+0.5%
7-Day Prev. Spot Hashprice	\$79.20	-11.9%
7-Day Avg. Hashprice	\$76.39	-8.7%
30-Day Avg. Hashprice	\$75.91	-8.1%

USD Hashprice Constituents

Bitcoin Price	USD/BTC	Spot Change (%)
Spot Bitcoin Price	\$23,560.23	
24-Hour Prev. Spot Price	\$23,167.48	+1.7%
7-Day Prev. Spot Price	\$24,291.14	-3.0%
Mar CME Future	\$23,595.00	+0.1%
Apr CME Future	\$23,735.00	+0.7%
Jun CME Future	\$24,000.00	+1.9%

Transaction Fees	втс	Change (%)	
24-Hour Avg. Tx Fees	0.090		
7-Day Avg. Tx Fees	0.118	-24.1%	
30-Day Avg. Tx Fees	0.132	-32.1%	

Network Difficulty

Current Network Difficulty	43.05T
Blocks in Epoch	269 / 2,016 (13%)
Avg. Block Time	10 min 21 sec
Estimated Adjustment Date ²	11-Mar-23
Estimated Difficulty Adjustment ³	-3.38%

Block Subsidy	
Current Block Subsidy	6.25
Blocks to Halving	61,556 (71%)
Estimated Halving Date	29-Apr-24

¹ As at February 27, 2023 UTC 00:00. Values are subject to change.

² Luxor estimates the adjustment date using average block times and blocks remaining in the epoch. Values are subject to change.

³ Luxor estimates the difficulty adjustment using average block times. Values are subject to change.