Volatility Indices Lot Size Guide (2025)

Minimum Lot Sizes & Dollar Value Per Point on Deriv

When I started trading Volatility Indices on Deriv, understanding **how lot sizes and point movements worked** was confusing.

Unlike forex, where lot sizes and pip values are standard, every Volatility Index has its **own minimum lot size** and **different point-to-dollar scaling**.

 ← This guide shows you the exact minimum lot sizes and the real dollar value per point move — based on live testing on Deriv MT5.

Use this to:

- Plan your trades
- Manage your risk
- Choose the right index for your account size.

Volatility Indices Lot Size & Dollar Value Table (2025)

Volatility Index	Min Lot Size	Stop Level (Points)	Stop Level (\$USD)
Volatility 100	0.5	400	\$2
Volatility 100 (1s)	0.5	200	\$1
Volatility 75 (1s)	0.05	4000	\$2
Volatility 50 (1s)	0.005	40000	\$2
Volatility 25 (1s)	0.005	40000	\$2
Volatility 10 (1s)	0.5	400	\$2
Volatility 250 (1s)	0.5	1000	\$5
Volatility 75	0.001	300000	\$3
Volatility 50	4	10000	\$4
Volatility 25	0.5	4000	\$2
Volatility 10	0.5	4000	\$2
Volatility 150 (1s)	0.1	1000	\$1
Volatility 30 (1s)	0.2	10000	\$2
Volatility 15 (1s)	0.2	5000	\$1
Volatility 90 (1s)	0.2	50000	\$10

How to read this table

- Min Lot Size → Smallest lot size you can use on that index
- Stop Level (Points) → Example point move used for testing
- Stop Level (\$USD) → Cost in USD for that point move helps you size your trades properly

Related Guides — Based on Real Research

Like this lot size guide, the resources below are built from *hands-on research* — not guesswork.

Our mission is simple: **to help other traders navigate Synthetic Indices successfully**, avoid costly mistakes, and trade with confidence based on proven insights — not theory.

Explore these trusted guides next:

- ← If you found this lot size guide useful, explore these next:
 - Most Volatile Synthetic Indices on Deriv
 - Least Volatile Synthetic Indices on Deriv
 - Best Time to Trade Synthetic Indices
 - Best Synthetic Indices for Beginners
 - Best Time to Trade Volatility Indices
 - Best Volatility Indices for Beginners
 - Most Volatile Volatility Indices
 - Least Volatile Volatility Indices

About this guide

Data tested and verified on Deriv MT5 platform — June 2025.

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