

# **DERIVATIVE & TECHNICAL MIRROR**

DAILY NEWSLETTER

Market Overview | Nifty Open Interest | Stock Open Interest



# INDICES SNAPSHOT

Nifty	26-12-2024	24-12-2024	Change	Change(%)		
Spot	23,750.20	23,727.65	22.55	0.10%		
Fut	23,923.95	23,929.25	-5.3	-0.02%		
Open Int	1,13,79,275	92,02,575	2176700	23.65%		
Implication	LONG BUILDUP					
BankNifty	26-12-2024	24-12-2024	Change	Change(%)		
BankNifty Spot	<b>26-12-2024</b> 51,170.70	<b>24-12-2024</b> 51,233.00	Change	Change(%) -0.12%		
Spot	51,170.70	51,233.00	-62.3	-0.12%		

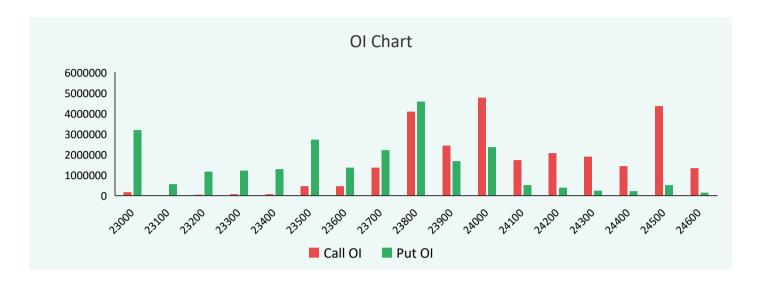
# **NIFTY TECHNICAL VIEW**

INDEX	NIFTY	<b>S2</b>	\$1	PIVOT	R1	R2
Close Price	23,750.20	23,552.00	23,651.00	23,753.00	23,852.00	23,954.00

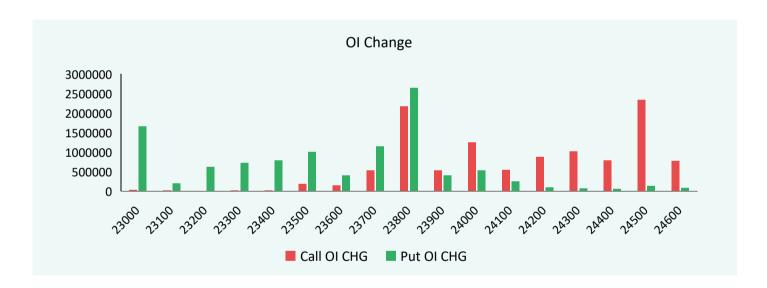
Nifty opened on a flat note and remained in a small range throughout the day. Nifty closed at 23750 with a gain of 23 points. On the daily chart the index has formed a "Doji" candlestick formation indicating indecisiveness amongst market participants regarding the direction. The chart pattern suggests that if Nifty breaks and sustains below 23640 level it would witness selling which would lead the index towards 23600-23500 levels. However, if index crosses above 23870 level it would witness pullback rally which would take the index towards 23950-24000.



## **NIFTY OPEN INTERST: WEEKLY EXPIRY 02 January 2025**



# NIFTY OPEN INTERST CHANGE: WEEKLY EXPIRY 02 January 2025



- ➤ India Volatility Index (VIX) changed by 6.47% and settled at 14.04.
- The Nifty Put Call Ratio (PCR) finally stood at 0.86 vs. 0.89 (24/12/2024) for 02 Jan., 2025 weekly expiry.
- The maximum OI outstanding for Call was at 24000 with 47.78 lacs followed by 24500 with 43.53 Lacs and that for Put was at 23800 with 45.68 lacs followed by 23000 with 31.80 lacs.
- The highest OI Change for Call was at 24500 with 23.44 lacs Increased and that for Put was at 23800 with 26.45 lacs Increased.
- ➤ Based on OI actions, we expect Nifty to remain in a range from 24000—23800 either side breakout will lead the further trend.

# **TOP 5 - LONG BUILDUP**

CECULDITIES	1.70	6111165/g/		OI CHANGE (%)	INTRADAY - RANGE	
SECURITIES	LTP	CHANGE(%)	OI		SUPPORT	RESISTANCE
CONCOR 30 Jan 2025	786.7	0.83	16823000	55.99	779.23	790.43
ADANIENSOL 30 Jan 2025	798.65	2.73	5300625	49.97	772.30	815.50
CANFINHOME 30 Jan 2025	736	0.5	4954950	43.8	725.82	742.57
ACC 30 Jan 2025	2110	0.65	4117800	42.95	2091.67	2123.67
IEX 30 Jan 2025	182.3	2.25	33266250	40.45	179.09	183.91

# **TOP 5 - SHORT BUILDUP**

CECUPITIES	170	CHANGE (N)		OI CHANGE (%)	INTRADAY - RANGE	
SECURITIES	LTP	CHANGE(%)	OI		SUPPORT	RESISTANCE

# **TOP 5 - SHORT COVERING**

CEC UDITIES	170	21111276		OI CHANGE (%)	INTRADAY - RANGE	
SECURITIES	LTP	CHANGE(%)	OI		SUPPORT	RESISTANCE

## **TOP 5 - LONG UNWINDING**

	LTD		HANGE(%)	OI CHANGE	INTRADAY - RANGE	
SECURITIES	LTP	CHANGE(%)		(%)	SUPPORT	RESISTANCE
JSWENERGY 26 Dec 2024	648.25	-1.8	1234500	-37.6	642.13	658.23
LODHA 26 Dec 2024	1401.65	-2.73	724500	-32.8	1383.82	1430.92
GNFC 26 Dec 2024	581.15	-0.24	1938300	-29.9	574.83	592.78
JKCEMENT 26 Dec 2024	4560	-0.55	278000	-28.05	4526.52	4617.07
SJVN 26 Dec 2024	110	-0.05	5202225	-25.31	109.13	111.42

# **Used Terminology:-**

## India VIX

India Volatility Index measures the volatility of NIFTY 50 for next 30 calendar days. It is calculated based on the buy sell price of nifty 50 options. Higher the India VIX, higher the expected volatility and vice-versa.

## PCR Ratio

The ratio of put trading volume divided by the call trading volume. For example, a put/call ratio of 0.74 means that for every 100 calls bought, 74 puts were bought. The PCR around 0.60-0.70 is oversold zone and PCR around 1.70-1.80 is overbought zone as per the historical data.

## Open Interest

Open interest(OI) is the total number of outstanding contracts that are held by market participants at the end of each day.

# RESEARCH TEAM

<b>Kiran J</b> Research head		<b>Vaishali Patel</b> Sr.Research Analyst (Technical)		
Ashish Maurya Bhargav Rajngrej  Jr.Research Analyst (Technical)  Jr.Research Analyst (Technical)		<b>Maan Thakkar</b> Jr.Research Analyst (Technical)	Saikumar Kokkula Jr.Research Analyst (Technical)	

# **DISCLAIMER:**

For Disclaimer and Disclosure kindly go through below mentioned link

https://www.jainam.in/wp-content/uploads/2024/11/Disclosure-and-Disclaimer Research-Analyst.pdf

# **CONTACT US**



## JAINAM HOUSE

Nr. Shardayatan School, Kargil Chowk, New Passport Office Road, Piplod, Surat -7 0261 6725555 | research.report@jainam.biz



Scan the code to Join our whatsapp group

