Lease Calulator



Depreciation Fee = (Net Cap Cost – Residual) ÷ Term
Finance Fee = (Net Cap Cost + Residual) × Money Factor
Monthly Finance Fee = Lease Charge ÷ Term
Tax = (Gross Payment x tax %) / term

Total Monthly Payment = Depreciation Fee + Finance Fee

February Rates!!! - You will need to update with April rates

2011 INFINITI G37 COUPE X AWD

36 month | 15k miles | residual 65% | .00147 base money factor

12K | 67%

10K | 68%

2011 INFINITI G37 COUPE X AWD

39 month | 15k miles | residual 64% | .00152 base money factor

12K | 66%

10K | 67%

															Gross				Estimated		
				Down			Residual		Depreciation	Total			Finance	Total	monthly	Sales	Tax	Net	Due at		Monthly
MSRP	Invoice	Cap Cost	VS. Invoice	Payment	Net cap	Term	%	Residual	Fee	Depreciation	MF	Rate	Fee	Finance	Payment	Tax	/month	Payment	signing	Total Payment	Average
\$48,200	0.00 \$44,117.0	\$46,000.00	\$1,883.00	\$1,500.00	\$45,207.50	39	0.554	\$26,702.80	\$474.48	\$18,504.70	0.00131	3.14	\$94.20	\$3,673.90	\$568.68	0.073	\$41.23	\$609.91	\$2,500.00	\$26,286.55	674.01
\$48,200	0.00 \$44,117.0	\$46,000.00	\$1,883.00	\$906.32	\$45,161.65	39	0.554	\$26,702.80	\$473.30	\$18,458.85	0.00131	3.14	\$94.14	\$3,671.55	\$567.45	0.073	\$41.14	\$608.59	\$2,500.00	\$26,234.86	672.69

Pay 250 doc fee + 140 registration fees, 595 lease fee rolled into cap

Pay all fees, nothing rolled into cap

Γ																Gross				Estimated		
					Down			Residual		Depreciation	Total			Finance	Total	monthly	Sales	Tax	Net	Due at		Monthly
ľ	∕ISRP	Invoice	Cap Cost	VS. Invoice	Payment	Net cap	Term	%	Residual	Fee	Depreciation	MF	Rate	Fee	Finance	Payment	Tax	/month	Payment	signing	Total Payment	Average
	\$48,200.00	\$44,117.00	\$45,000.00	\$883.00	\$1,530.00	\$44,179.75	39	0.554	\$26,702.80	\$448.13	\$17,476.95	0.00131	3.14	\$92.86	\$3,621.39	\$540.98	0.073	\$39.22	\$580.20	\$2,500.29	\$25,128.26	644.31
	\$48,200.00	\$44,117.00	\$44,000.00	-\$117.00	\$965.00	\$43,107.38	39	0.554	\$26,702.80	\$420.63	\$16,404.58	0.00131	3.14	\$91.45	\$3,566.60	\$512.08	0.073	\$37.13	\$549.21	\$2,499.30	\$23,918.38	613.29