

LinkedIn Boolean Search Guide

Master precision search from basic operators to advanced X-Ray techniques

From:	CaliforniaWarn.com Premium Library
Pages:	6 pages
Level:	Beginner to Advanced
Updated:	January 2026

Table of Contents

- 1. Basic Operators
- 2. Intermediate Techniques
- 3. Advanced X-Ray Searches
- 4. Quick Reference Card

1. Basic Operators

Master these fundamental Boolean operators to build precise LinkedIn searches.

AND Operator – Both Terms Required

recruiter AND "talent acquisition"

Use Case: Narrow results by requiring multiple keywords

OR Operator – Either Term Acceptable

recruiter OR "talent acquisition" OR HR

Use Case: Broaden search to include similar roles

NOT Operator – Exclude Terms

manager NOT "project manager"

Use Case: Remove irrelevant results from search

Quotes – Exact Phrase Match

"operations director"

Use Case: Target specific job titles or phrases

💡 **Pro Tip:** AND is implicit in LinkedIn search. 'engineer python' automatically means 'engineer AND python'.

2. Intermediate Techniques

Combine operators with advanced syntax for powerful, targeted searches.

Parentheses – Logical Grouping

(VP OR "Vice President") AND (sales OR revenue)

Use Case: Complex searches with multiple OR conditions

site: Operator – Domain-Specific Search

site:linkedin.com/in/ "Amazon" "Seattle" recruiter

Use Case: Google X-Ray when LinkedIn search limits are reached

title: Operator – Job Title Targeting

title:"Director of Engineering" AND "San Francisco"

Use Case: Target specific leadership roles by title

3. Advanced X-Ray Searches

Bypass LinkedIn's search limitations with Google-powered X-Ray techniques.

Decision Maker X-Ray

```
site:linkedin.com/in/ "Amazon" "Operations" "Seattle"  
(VP OR Director OR "Head of")
```

Use Case: Find executives and decision makers at target companies

Recruiter Targeting

```
site:linkedin.com/in/ "Tesla"  
(Recruiter OR "Talent Acquisition" OR "People Operations")
```

Use Case: Connect with internal recruiters for networking

Department Mapping

```
site:linkedin.com/in/ "SpaceX" "Los Angeles"  
(Engineering OR Operations OR "Supply Chain")
```

Use Case: Identify which departments are concentrated in specific locations

4. Quick Reference Card

Print this page for your desk – essential operators and patterns at a glance.

Operator	Function	Example
AND	Both terms required	engineer AND python
OR	Either term	VP OR Director
NOT	Exclude term	manager NOT project
"quotes"	Exact phrase	"software engineer"
()	Group logic	(VP OR Director) AND sales
site:	Search domain	site:linkedin.com/in/
title:	Search titles	title:"VP Engineering"

Common Search Patterns

- Find Recruiters: site:linkedin.com/in/ "Company" (Recruiter OR "Talent Acquisition")
- Find Decision Makers: site:linkedin.com/in/ "Company" "City" (VP OR Director)
- Department Search: "Company" "City" (Engineering OR Operations)