

Which Visualization?

A Quick Reference

You have the following data (sample):

Discrete Categories,
Ordered categories,
and **Continuous Metrics**

Here's how to plot them

| Categories | | Ordered Cats | | Continuous Metrics | | | |
|------------|----------|--------------|--------------|--------------------|----------|------------|-------|
| City | Airline | Class | PriceBracket | Month | Distance | FlightTime | Price |
| Alphaville | XeroTrip | Coach | \$ | 1 | 300 | 120 | 250 |
| Betastan | YoloFly | Business | \$\$ | 2 | 500 | 185 | 1,525 |
| Chicago | ZeusAir | First | \$\$\$ | 3 | 650 | 240 | 4,023 |
| ... | ... | ... | ... | ... | ... | ... | ... |

Discrete Categories

Ordered Categories

Continuous Metrics

