

5-Year Revenue Projection - Detailed Breakdown

Year 1 Users: 5,000 Revenue: **\$500,000**

Year 2 Users: $5,000 + (5,000 * 30\%) = 6,500$ Revenue: $6,500 * \$100 = \mathbf{\$650,000}$

Year 3 Users: $6,500 + (6,500 * 30\%) = 8,450$ Revenue: $8,450 * \$100 = \mathbf{\$845,000}$

Year 4 Users: $1,690 + (8,450 * 30\%) = 10,985$ Revenue: $10,985 * \$100 = \mathbf{\$1,098,500}$

Year 5 Users: $10,985 + (10,985 * 30\%) = 14,280.5$
Revenue: $14,280.5 * \$100 = \mathbf{\$1,428,050}$

Conclusion

The **projected total revenue over five years** for the new drone piloting software could reach approximately **\$4,521,550**. This projection is based on our assumptions of user growth and pricing strategy, which may be adjusted based on market feedback and competitive analysis.