



EARN ^{UP TO} 10X*

with Crexendo®'s AI-Powered UCaaS and CCaaS Platform!

Your Success is Our Mission

True Partnerships Powering Innovation, Growth, and Success Through Year-End

Earn **2X** MRR Bonus on deals \$10K+ in MRR
Earn **1X** MRR Bonus on deals \$5K to \$9,999 in MRR



UCaaS Spiff*

6X MRR

5 Year Term

5X MRR

3 or 4 Year Term

3X MRR

2 Year Term

Omnichannel
CCaaS Spiff*

8X MRR

5 Year Term

6X MRR

3 or 4 Year Term

3X MRR

2 Year Term

**Earn 90% Monthly Recurring Passthrough by
Marking Up Crexendo® Services**

No Annual Prepayment Requirements

Incentive Includes Recurring Equipment Value

Earn Up Front Commissions on Purchased Equipment

*The bonus amounts shown above reflect one month's additional incentive payment for orders with 100 or more qualifying users. **Deduct** one-month's value from the multiplier amounts shown above for 10 to 99 Users. Valid for new VIP Platform Customer orders with at least 10 qualifying users submitted between October 1st and December 31st, 2025. The bonus does not include app sales as a standalone sale. For UCaaS incentives, the qualifying User types are Voice Mail Only, Extension Only, Microsoft Teams User, Professional, Advanced, and Elite. For CX incentives, all paid VIP CX Agents and Supervisors qualify. MRR-based bonus multiplier amounts are also tied to the contractual customer term of service selected on the sales order, as shown above. Discounts of 20% or more will reduce the incentive by 50%. Bonuses are based on fixed, contracted MRR (pre-tax/fees) and not aggregated across customers. Incentives will be adjusted if MRR is reduced before payout. Partner House and Demo accounts are excluded. The customer must activate the service and be billed for MRC by June 30th, 2026, or the bonus will be reduced by 50%. Spiff payment will be made the month after installation, acceptance, and initial payment. If the service is canceled within 12 months, the bonus will be charged back. Crexendo® may interpret, modify, or end the promotion at its discretion.