

# MultiVOIP Voice Over IP Configuration Guide

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## Headquarters Location:

City: \_\_\_\_\_ State/Prov.: \_\_\_\_\_ Country: \_\_\_\_\_ No. of remote locations \_\_\_\_\_

### 1. Configure Number of Ports Needed:

- A. Total monthly long distance bill: \_\_\_\_\_  
B. % intra-office communication: \_\_\_\_\_  
(if unknown, the rule of thumb is 30%)  
C. Number of outside phone lines: \_\_\_\_\_  
D. Total VOIP ports needed: (line B x line C) \_\_\_\_\_  
E. Total monthly savings: (line A x line B) \_\_\_\_\_

### MultiVOIP Model:

- (Results from Line D = # of ports)
- MVP130 (1 port)  
 MVP210 ( $\leq 2$  ports)  
 MVP410 ( $\leq 4$  ports)  
 MVP810 ( $\leq 8$  ports)  
 MVP2410/MVP3010 ( $\geq 16$  ports)

### 2. Bandwidth Needed:

- F. Voice Bandwidth: (line D x 14K) \_\_\_\_\_  
G. Total Bandwidth: (line F x 2) \_\_\_\_\_

### 3. Return on Investment:

- H. MultiVOIP cost: \_\_\_\_\_  
I. No. of months for payback: (line H / line E) \_\_\_\_\_

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