

## Answer Your Door or Gate from Any Phone Using Viking's Door Entry Systems

Now you can answer your door or gate from the safety of your telephone!



W-200



W-1000

The W-1000, W-2000A and W-3000 doorboxes are designed to be installed on the unused telephone line input of nearly any phone system.



W-2000A



W-3000 with VE-5x5

Combined with the C-1000 Doorbox Controller, Viking doorboxes can also be installed in single line residential applications.

The W-200 system, when used in combination with an existing doorbell, also provides safe, reliable and inexpensive handsfree communication through your existing residential phones.

<http://www.VikingElectronics.com>

Fax Back Line...(715) 386-4345

## Features and Options

Model	Fax Back Document Number	(F)lush or (S)urface Mount	KSU Compatible (Trunk Input)	Single Line Phone Compatible	Operates Door Strike (S)tandard or (C)ustom Ringing	Uses Existing Doorbell	Push to Talk for Noisy Areas	Adjustable Number of Rings	Adjustable Mic Volume	Conformal Coated PCB	Ring Equivalency (REN <sup>5</sup> )	Location/Call Progress LED	Talk Battery Output	Distance from Phones/KSU (ft)	Distance from Power Supply (ft)	Distance from Speaker (ft)	Speaker Housing Material
W-200	167	S	•	• <sup>3</sup>	n/a	•	n/a	•	n/a	n/a		15V	1000	50	150	n/a	Plastic
W-1000	170	F <sup>1</sup>	•	• <sup>2</sup>	• <sup>4</sup>	S	•	•	•	3.0		24V	6300	150	n/a	n/a	Painted Aluminum
W-2000A	170	S	•	• <sup>2</sup>	• <sup>4</sup>	S	•	•	•	3.0		24V	6300	150	n/a	n/a	Plastic
W-3000	180	F <sup>1</sup>	•	• <sup>2</sup>	• <sup>4</sup>	C	•	•	•	3.5	•	24V	6300	150	n/a	n/a	Stainless Steel

(1) Optional VE-5x5 weather resistant surface mount box available (Fax Back Document 424). (2) Requires a C-1000 controller (Fax Back Document 155). (3) Requires an RC-2A (Fax Back Document 160). (4) Requires a C-1000, RC-2A or RC-3 DTMF controller (Fax Back Document 175). (5) 1.0 REN = The energy to ring one old fashioned telephone bell. To ring additional phones, use model RG-10A ring booster (Fax Back Document 420).