



### Each Kit Consists Of:



**SW-VISVER1**  
VisitorVerifier™ CD-Rom  
with server software



**VV100DX**  
VisitorVerifier™  
Input/Isolation  
Board



**VVDTMF**  
VisitorVerifier™  
DTMF Sensing  
Board



**SS12P** 12VDC Power  
Supply for VV100DX  
and VVDTMF Boards



**CA-USBSER**  
Serial to USB adaptor  
cable - 6 foot size



**554-25**  
25 foot modular phone  
cords (qty. 2) for RJ11  
phone jacks



**CONN7298**  
Male BNC to Male RCA  
Connector



**LBL023**  
VisitorVerifier™ dual  
sided building decals  
(qty. 2)



(Patent Pending)

### VV100K / VV100KD VisitorVerifier™ Installation Kits (for Telephone-Entry)

The Alpha Communications® VV100K and VV100KD VisitorVerifier™ kits are used with virtually any telephone entry type intercom system, to allow it to work with the VisitorVerifier™ video pop-up service. Each VV100K kit contains 1- SW-VISVER1 VisitorVerifier™ CD-Rom and server software license, 1- VV100DX VisitorVerifier™ Input/Isolation Board, 1- VVDTMF VisitorVerifier™ DTMF sensing board, 1- SS121P 12VDC plug-in power supply, 1- CA-USBSER Serial to USB adaptor cable (6 foot), 2- 554-25 25 foot modular RJ11 phone cords, 1- CONN7298 Male BNC to Male RCA connector and 2- LBL023 VisitorVerifier™ Building warning decals (2-sided). The VV100KD kit includes all of those items plus the DONG-VV1 software enabling dongle unit.

Just add your entry camera(s) and accessories to the VisitorVerifier™ server PC and you're good to go.

### OPTIONS

**VV-USB2800D** Video Grabber. Used to convert a standard NTSC coaxial camera signal to the digital signal required to connect to the VisitorVerifier™ server PC. One (1) is required for each coax type camera that will be connected to a VisitorVerifier™ PC. Comes with USB plug-in cable.

*Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.*