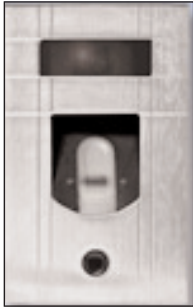HOLOVISION
Security ■ Networking

BIO-VIEW BIOMETRIC ENTRY SYSTEM

Bio-View Integrated Biometric Access System - Model 402
• Biometric Access Control System with Intercom and Hi-Res Color Camera
• Features **ekey** fingerprint keyless access systems
• Fingerprint enrollment is at door scanner for all units (USB scanner - optional)
• Camera specs: Color - Sony 1/3" CCD, 480 lines *(standard)*
                                3.6 mm lens, Min illumination - less than 0.02 lux
• Back box, hardware, gasket, and instructions included
• "Drawbridge" type hinges hold unit in **horizontal position for easy service**
• Face plate dimensions: 8.125" x 5.125" x 0.5" (h w d)
• Back box dimensions: 7.25" x 4.25" x 4.25" (h w d)

MODEL 402-X-PAN2 - *Includes circuit from **Panasonic KX-T7775** (amplified door station). Adjustable volume control for noisy environments. Includes Panasonic power module (mounts by KSU),* speaker, microphone, and circuit board

MODEL 402-**X**-**TES2** - ***Telephone Entry System*** *(TES2) creates a communication link between the front door and every telephone in the house. Special telephones are not required. Includes relay for gate control.*

MODEL 402-X-VIK *High performance version using **Viking** E-10 or W-1000 speaker systems. .   OPTION: Upgrade to EWP (Enhanced Weather Protection) intercom*

MODEL 402-X-VIO - ***VoIP Intercom Module*** *for standard SIP or **Crestron RavaSIP.**   VIO features on-board IP switch for optional IP camera (one Cat 5 for audio and video).*

NOTE: The "X" in the part numbers above is to specify the biometric control system.

NOTE: The descriptions shown above are for the Model 402 basic unit, which includes the faceplate, keypad, rough-in box, and communication system. Add in the biometric access system from these choices:

Stand-**A**lone system - **1** relay	**SA1**
Stand-**A**lone system - **3** relay	**SA3**
Network **S**ystem - **3** relay	**NS3**
Network **S**ystem - **C**restron version	**NS C**
Network **S**ystem - **W**iegand version	**NS W**

∗**Note:** Network systems have the capacity of 40, 200, or 2000 users

NETWORK SOFTWARE: Software is required for each scanner in the network system.

STANDARD FINISHES: Oil Rubbed Bronze, Brushed Chrome