

VENETIAN 420

Trimline Amplified Telephone

OPERATING INSTRUCTIONS



"VOLUME PLUS +" FEATURE

Pressing the VOLUME PLUS + button on the keypad increases the handset's Volume Amplifier's receive gain to 27db; this increases the volume range from BOOSTED to SUPER-LOUD. The CLEARING AID tm circuitry automatically varies the frequency response for improved clarity. The volume returns to normal levels when the phone is hung-up



HANDSET AMPLIFIED VOLUME CONTROL

The rotary volume control on the handset provides continuously adjustable receive volume from NORMAL to LOUD.

RECEIVING A CALL

The large red RINGER light flashes brightly on all incoming calls. Pick up the handset and you are automatically connected to the caller.

MAKING A CALL

Pick up the handset. Listen for dial tone, then press the keypad to dial the number you wish to call.

ENDING A CALL

When you are finished, place the handset back in the cradle. The VOLUME PLUS+ feature will automatically reset to NORMAL

RINGER LEVEL

The ringer switch is found on the front of telephone below the keypad. The deep tone ringer can be set to LOW, MEDIUM or HIGH using the slide switch on the front of the phone.

The ringer operates on a lower frequency to assist those with typical hi-frequency hearing loss. When ringer is set at hi, the deep tone low pitch is set at an easy to hear level.



RINGER LIGHT

The ringer light always flashes at full brightness on incoming calls.



FLASH BUTTON

The flash button is found at the bottom of the keypad.

This button can be used for call waiting pause, or to place a new call.

MUTE BUTTON

Pressing the MUTE BUTTON will silence your voice for as long as you hold the MUTE BUTTON down. This key is found in the bottom row of keys in handset.

DATA PORT JACK

The data port jack is found on the right hand side of the telephone base.



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Founded in 1986, Med-Pat® is today one of the nation's leading suppliers of telephones and telephone accessories to the healthcare industry. Preeminent institutions such as Johns Hopkins Hospital, Memorial Sloan Kettering, Kaiser Hospitals, Duke University Medical Center and the University of Chicago Medical Center are among the more than 2500 hospitals and health care providers who have purchased and rely on over 5 million Met-Pat phones.

From the very beginning, Med-Pat® has maintained a total quality commitment. Simply stated, our mission is to provide the best performing, most reliable, easiest to use products available. As such, Med-Pat® designs, engineers, manufactures and services every one of our products.

Importantly, all of our products come with a 100 percent guarantee of customer satisfaction.

This exciting line of consumer products includes several innovative designs for people with hearing impairment, a problem that affects nearly 30 million Americans. Featuring unique patented technology, these specially engineered phones increase voice sound level up to 27 db at the touch of a button. Special attention has also been paid to styling. Unlike most amplified telephones, Med-Pat® engineers have created a sleek, stylish instrument that is both easy to use and complementary to any home decor.

From patient bedsides to office desks to private homes across the country, Med-Pat® telephones are continuing to set standards for quality, reliability, design and value. Proven in demanding healthcare environments, Med-Pat®'s commercial quality telephones were introduced to the general public in 2002.

VENETIAN 420 11.04



TROUBLE SHOOTING

NO DIAL TONE

Check all connections.
Unplug telephone from wall jack and reinsert.
Check J11 jack for breaks or tears.

Try moving your telephone to another wall jack and plug J11 jack into a new location.

Do not under any circumstances try to unscrew telephone base as this can be hazardous and will void your warranty. Call Med-Pat at 1-800-626-0410

CARE AND MAINTENANCE

When using your telephone equipment basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury including the following:

- 1) Read and understand all instructions.
- 2) Follow all warnings and instructions marked on the product.
- 3) Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- 4) Do not use this product near water, for example near a bathtub, wash bowl, kitchen sink or laundry tub, in a wet basement or swimming pool.
- 5) Do not place this product on an unstable cart, stand or table. The product may fall causing serious damage to the product.
- 6) This product should never be placed over a radiator or heat register.
- 7) Do not locate this product where the cord will be abused by walking on it.
- 8) Never probe anything into a telephone cabinet through slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electric shock. Never spill liquid of any kind on the product.
- 9) To reduce the risks of electric shock do not disassemble this product but take it to a qualified serviceman when service is required. Opening or removing covers may expose you to dangerous voltage or cause other risks. Incorrect reassembly can cause electric shock when reassembled.
- 10) Avoid using a telephone during electrical storm.
- 11) Do not use this telephone to report a gas leak in the vicinity of the leak.

SAVE THESE INSTRUCTIONS

FCC Rules and Hearing Aid Compatible This telephone Complies with part 15 of the FCC rules FCC approved PT.68.317 is Hearing Aid Compatible.