

FT-300A, TC-331, TC-330 REMOTE FIRE FIGHTERS' TELEPHONE INSTALLATION INSTRUCTIONS

MGC's Remote Fire Fighter's Telephones are designed to function as a remote emergency telephone for the QX-5000 Emergency Zoned Audio System or the FieX-Net™ system. The remote telephone is made up of the chassis Model FT-300A, the backbox BB-330, a flush mount cover TC-330 and a surface mount cover TC-331. These units are made to be use as an emergency telephone to call the QMT-5300A Fire Fighters' Master Telephone or the QMT-5302N or QMT-5302NV Fire Fighters' Master Telephone.

MECHANICAL INSTALLATION

- 1. Back box BB-330 can be installed either flush (recess) or surface mount as desired.
- 2. Use front cover plate TC-330 for flush mount application.
- 3. Use front cover plate TC-331 for surface mount application.
- 4. Wire the unit as shown in wiring diagram below.
- 5. Mount the handset chassis assembly (FT-300A) into backbox with three screws supplied. Use the outer three mounting holes
- 6. Mount the front cover plate into the backbox with four screws supplied. Use inner four mounting holes.
- 7. Install break glass by gently sliding it up from inside through the top mounting bracket then slide down the glass in place.
- 8. Lock door using the key supplied. Keep keys on safe place for future use.

OPERATION

- In the event of an emergency situation, the user must break the "break glass" to access the telephone handset in order to place
 a call to the QMT-5300A Fire Fighters' Master Telephone (usually situated in the lobby area). When the handset is lifted, the
 green Incoming LED on the QMT-5300A will flash and the buzzer will sound indicating an emergency call is on line.
- The fireman at the QMT-5300A Fire Fighters' Master Telephone will then be able to communicate with the caller by simply selecting the appropriate zone (visible flashing LED at the QZT-5302) and pushing the button next to the flashing LED to engage communication.
- 3. To end communication, simply hang up the handset.

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MECHANICAL INSTALLATION

- 1. Back box BB-330 can be installed either flush (recess) or surface mount as desired.
- 2. Use front cover plate TC-330 for flush mount application.
- 3. Use front cover plate TC-331 for surface mount application.
- 4. Wire the unit as shown in wiring diagram below.
- 5. Mount the handset chassis assembly (FT-300A) into backbox with three screws supplied. Use the outer three mounting holes.
- 6. Mount the front cover plate into the backbox with four screws supplied. Use inner four mounting holes.
- 7. Install break glass by gently sliding it up from inside through the top mounting bracket then slide down the glass in place
- 8. Lock door using the key supplied. Keep keys on safe place for future use.

OPERATION

- In the event of an emergency situation, the user must break the "break glass" to access the telephone handset in order to place
 a call to the QMT-5300A Fire Fighters' Master Telephone (usually situated in the lobby area). When the handset is lifted, the
 green Incoming LED on the QMT-5300A will flash and the buzzer will sound indicating an emergency call is on line.
- The fireman at the QMT-5300A Fire Fighters' Master Telephone will then be able to communicate with the caller by simply selecting the appropriate zone (visible flashing LED at the QZT-5302) and pushing the button next to the flashing LED to engage communication.
- 3. To end communication, simply hang up the handset.

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MECHANICAL INSTALLATION

- 1. Back box BB-330 can be installed either flush (recess) or surface mount as desired.
- 2. Use front cover plate TC-330 for flush mount application.
- 3. Use front cover plate TC-331 for surface mount application.
- Wire the unit as shown in wiring diagram below.
- 5. Mount the handset chassis assembly (FT-300A) into backbox with three screws supplied. Use the outer three mounting holes.
- 6. Mount the front cover plate into the backbox with four screws supplied. Use inner four mounting holes.
- 7. Install break glass by gently sliding it up from inside through the top mounting bracket then slide down the glass in place.
- 8. Lock door using the key supplied. Keep keys on safe place for future use.

OPERATION

- In the event of an emergency situation, the user must break the "break glass" to access the telephone handset in order to place a call to the QMT-5300A Fire Fighters' Master Telephone (usually situated in the lobby area). When the handset is lifted, the green Incoming LED on the QMT-5300A will flash and the buzzer will sound indicating an emergency call is on line.
- The fireman at the QMT-5300A Fire Fighters' Master Telephone will then be able to communicate with the caller by simply selecting the appropriate zone (visible flashing LED at the QZT-5302) and pushing the button next to the flashing LED to engage communication.
- 3. To end communication, simply hang up the handset



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MECHANICAL INSTALLATION

- 1. Back box BB-330 can be installed either flush (recess) or surface mount as desired.
- 2. Use front cover plate TC-330 for flush mount application.
- 3. Use front cover plate TC-331 for surface mount application.
- 4. Wire the unit as shown in wiring diagram below.
- 5. Mount the handset chassis assembly (FT-300A) into backbox with three screws supplied. Use the outer three mounting holes.
- 6. Mount the front cover plate into the backbox with four screws supplied. Use inner four mounting holes.
- 7. Install break glass by gently sliding it up from inside through the top mounting bracket then slide down the glass in place
- 8. Lock door using the key supplied. Keep keys on safe place for future use.

OPERATION

- In the event of an emergency situation, the user must break the "break glass" to access the telephone handset in order to place a call to the QMT-5300A Fire Fighters' Master Telephone (usually situated in the lobby area). When the handset is lifted, the green Incoming LED on the QMT-5300A will flash and the buzzer will sound indicating an emergency call is on line.
- The fireman at the QMT-5300A Fire Fighters' Master Telephone will then be able to communicate with the caller by simply selecting the appropriate zone (visible flashing LED at the QZT-5302) and pushing the button next to the flashing LED to engage communication.
- 3. To end communication, simply hang up the handset.

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WIRING

Telephone + Circuit - A A TELEPHONE B B HANDSET E.O.L. RESISTOR

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WIRING

Telephone + Circuit - A A TELEPHONE A A TELEPHONE B B HANDSET B B HANDSET RESISTOR



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WIRING



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