

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370,
Newberry, FL 32669****Date of Grant: 05/18/2010****Application Dated: 05/17/2010****Quanzhou Fengze Lianfa Electronic Factory
Daping Industry Park,Donghai Town,Fengze District
Quanzhou, Fujian,
China****Attention: Hongshun Chen****NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE,
and is VALID ONLY for the equipment identified hereon for use under the
Commission's Rules and Regulations listed below.

FCC IDENTIFIER: X9L-S850**Name of Grantee: Quanzhou Fengze Lianfa Electronic
Factory****Equipment Class: Licensed Non-Broadcast Transmitter Held to
Face****Notes: TWO-WAY RADIO; BRAND: SFE; MODEL: S850,
S860**

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	90	406.1 - 430.0	5.0	0.57 PM	11K0F3E
	90	406.1 - 430.0	5.0	0.63 PM	16K0F3E
	90	450.0 - 470.0	5.0	0.57 PM	11K0F3E
	90	450.0 - 470.0	5.0	0.63 PM	16K0F3E

Power listed is rated conducted. Maximum conducted output power is 5.2 Watts per 90.205(s). This device must be restricted to work related operations in an Occupational/Controlled RF exposure Environment, not exceeding a maximum transmitting duty factor of 50%. All qualified end-users of this device must have the knowledge to control their exposure conditions and/or duration to comply with the Occupational/Controlled SAR limit and requirements. A label, as described in this filing, must be displayed on the device to direct users to specific training information for meeting Occupational Exposure Requirements. Body-worn operating configuration is limited to the specific belt-clip supplied for use with this product that provides at least 2.3 cm separation between the device and the user's body. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance.

The highest reported SAR values are - Head: 4.92 W/kg; Body-worn: 4.60 W/kg accounting for a 50% duty cycle.