

**Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:**

**Compliance Certification Services  
47173 Benicia Street  
Fremont, CA 94538**

**Date of Grant: 03/27/2009  
Application Dated: 03/27/2009**

**SOLiD Technologies, Inc.  
18th Floor, KINS Tower, 25-1 Jeongja-Dong,  
Bundang-Gu,  
Seongnam-Si, Gyeonggi-Do, 463-811  
South Korea**

**Attention: Kangyeob Bae , Director**

**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:** W6U850C700PS  
**Name of Grantee:** SOLiD Technologies, Inc.  
**Equipment Class:** Licensed Non-Broadcast Station Transmitter  
**Notes:** RDU MODULE(850C/700PS)

<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>
	22H	869.0 - 894.0	0.199526	Amp	F9W
	22H	869.0 - 894.0	0.199526	Amp	DXW
	22H	869.0 - 894.0	0.199526	Amp	G7W
	90	764.0 - 776.0	0.199526	Amp	GXW

Booster. In-Building Radiation System. Output power listed is conducted maximum aggregate for single or multiple carrier operation. For multiple carrier operation, output power per carrier is reduced in proportion to the number of carriers. Device is a fiber optic remote downlink transmitter. Uplink is by non-transmitting host unit verified separately and is not part of this certification. RF exposure must be addressed at the time of licensing, as required by the responsible FCC Bureau(s), including antenna co-location requirements of §1.1307(b)(3).

