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FEDERAL COMMUNICATIONS  
COMMISSION  
WASHINGTON, D.C. 20554

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GRANT OF EQUIPMENT  
AUTHORIZATION  
Certification

Symbol Technologies Inc  
One Symbol Plaza  
Holtsville, NY 11742  
United States

Date of Grant: 02/09/2007

Application Dated: 12/11/2006

Attention: Mark S. Luksich , Director, Regulatory

**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: H9PMC3574  
Name of Grantee: Symbol Technologies Inc  
Equipment Class: Digital Transmission System  
Notes: EDA (Enterprise Digital Assistant)

<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>
28 CC	15C	2412.0 - 2462.0	0.038		

Output power is ERP for Part 22 and EIRP for Part 24. This device contains 900 / 1800 functions that are not operational in U.S. Territories. Collocated transmitter operating configurations have been evaluated as described in this filing; other collocation configurations require separate evaluation. SAR compliance for body-worn operating configurations is limited to the specific configurations tested for this filing; body-worn operations are restricted to belt-clips, holsters or similar accessories that have no metallic component in the assembly and must provide at least 1.5 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 for single- and co-transmit configurations under this FCC ID are: Part 15 - head 0.14 W/kg; body-worn 0.04 W/kg; Part 22 - head 0.53 W/kg; body-worn 0.81 W/kg; Part 24 - head 0.21 W/kg; body-worn 0.43 W/kg.

28: An AC adapter incorporating a ferrite core at the connector end of its DC line must be provided with every unit sold.

CC: This device is certified pursuant to two different Part 15 rules sections.

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