




The reasons for not putting FCC/IC TA info on the product label

<p>23.2mm X 18.6mm X 16.2mm</p> 	<ul style="list-style-type: none"> - Models OTE160R/OTE160L are very small and curved. - Due to the surface treatment of OTE160R/OTE160L, it is more complex to do printing and due to this the scrap will increase significantly and make it unreasonable expensive to print on the headset - FCC ID/IC ID will be included in the printed user manual and on the outer surface of the product box, - Marking on top surface would ruin the product design in a way so that the product would not be attractive to customers
<p>Meet the app</p>  <p>Jabra Sport Life</p> <p>Customize earbud settings Manage your workouts with real-time coaching Test and analyze your fitness level.</p> 	<p>OTE160R/OTE160L will use accompanying app (Jabra Sport life app) with cell phone (evidence as attached below). E labeling will be extended to devices with a cell phone screen, which can display the regulatory info (such as the FCC /IC identification number, TELEC mark and ID, safety warnings etc.). The use of electronic labelling rather than permanent physical labels reduces costs for manufacturers as well.</p>

The following pages shows the way through the App menu (About -> Technical info -> Regulatory information).

This guidance will be added to the online documentation for Elite 4 Active.

11.19



Jabra Elite 85t

About Sound+



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Technical info



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Debug



Headset



Discover



About

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Technical info

Jabra Elite 85t

Your headset is using the latest available
Jabra firmware:
0.3.11 (1033) (English).

Product ID: 9421

Right earbud serial number:
305075288DE6

Left earbud serial number: 30507527EC12

Charging case serial number:
00224759101

Jabra Sound+ Version 4.6 (823-develop
6DC44E7 DEBUG)

Regulatory information



Headset



Discover



About

09.32



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Jabra Elite 4 Active regulatory certifications



	Right earbud	Left earbud	Carrying Case
Model numbers:	OTE160R	OTE160L	CPB160
FCC ID:	BCE-OTE160		N/A
ISED:	2386C-OTE1660		N/A
CMIIT ID:	021Dxxxxa		N/A
GB:	GB/T 14471-2013		
	R-R-GNs-OTE160		R-R-GNs-CPB160
	CCAH20LPxxxxTa	CCAH20LPxxxxTa	CCAH20LPxxxxTa
	006-000xxa		N/A
	CIDF15000193		

Frequency Band(-s) / Output Power:

- (1) 2400 - 2483.5 MHz / 10 mW



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