

Date: January 1, 2008

To Whom It May Concern;

The following is an IDX Declaration on the transporting of IDX Lithium-Ion Batteries under the 49th Edition of the IATA Dangerous Goods Regulations (2008) and the US Department of Transportation PHMSA Hazardous Materials; Transportation of Lithium Batteries; Final Rule (effective January 1st, 2008).

Effective January 1, 2008, the following rules apply to traveling with Lithium Ion Batteries as spare batteries on passenger aircraft:

- **Spare batteries** are the batteries you bring separately from the devices they power. When batteries are installed in a device, they are not considered **spare batteries**.
- **You may not** pack a spare lithium ion battery in your **checked baggage**
- **You may** bring spare lithium ion batteries with you **in carry-on baggage**

The following **quantity limits** apply to **both** your spare and installed batteries. The limits are expressed in grams of “equivalent lithium content.” 8 grams of equivalent lithium content is approximately 100 watt-hours. 25 grams is approximately 300 watt-hours:

- Under the final rules, you can carry-on batteries with up to 8-gram equivalent lithium content. (All lithium ion batteries in cell phones are below 8 gram equivalent lithium content. Nearly all laptop computers also are below this quantity threshold.)
- You can also carry-on up to two spare batteries with an aggregate equivalent lithium content of up to 25 grams, in addition to any batteries that fall below the 8-gram threshold.

<u>Product</u>	<u>Name:</u>	<u>Lithium Content</u>
ELITE	Lithium-Ion Battery pack	5.76g (PC-14 Cartridge) x 2
E-10	Lithium-Ion Battery pack	7.92g
E-10S	Lithium-Ion Battery pack	7.92g
E-80	Lithium-Ion Battery pack	6.84g
E-80S	Lithium-Ion Battery pack	6.84g
E-7	Lithium-Ion Battery pack	5.76g
E-7S	Lithium-Ion Battery pack	5.76g
E-50	Lithium-Ion Battery pack	4.56g
E-50S	Lithium-Ion Battery pack	4.56g
NP-L7	Lithium-Ion Battery pack	5.76g
NP-L7S	Lithium-Ion Battery pack	5.76g
NP-L50	Lithium-Ion Battery pack	4.56g
NP-L50S	Lithium-Ion Battery pack	4.56g



+ Powering Hi-Def —

Product Information Bulletin

Classification

Transportation of Lithium Ion Batteries

Title

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P-006

V-003

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IDX hereby declares that the battery pack models listed above have aggregate equivalent lithium content well below the 8g requirement:

The aggregate equivalent lithium content in the IDX battery packs stipulated above is not more than 8g. Therefore the ELITE (PC-14 cartridge), E-10, E-10S, E-80, E-80S, E-7, E-7S, E-50, E-50S, NP-L7, NP-L7S, NP-L50, NP-L50S, when packed so as to prevent short circuit, can be transported as defined by IATA, Department of Transportation regulations.

For more information regarding Traveling Safety with Batteries and Battery-Powered Devices, please see the website below:

http://safetravel.dot.gov/whats_new_batteries.html

IDX products can be transported IAW the above regulations, but IDX recommends that customers confirm with their carrier of choice to determine any local rules and policies before traveling.