

EXHIBIT 1 - PRODUCT LABELING

Proposed FCC ID Label Format

 **mophie.com**
mophie **powerstation**
M/N: PWRSTION-10K-ALM
HW/SW: MOPPS10KSLVV1
Input: 5V $\Rightarrow$ 1.8A / 9V $\Rightarrow$ 1.67A
Output: 5V $\Rightarrow$ 2.4A x2 / 9V $\Rightarrow$ 1.67A Max
Max: 39.56Wh
Patents: mophie.com/patents © 2015 mophie Inc. (EU 10,410mAh)
MADE IN CHINA 110-01035-A FCC ID: 2ACWB-PS10K IC: 10465A-PS10K


The diagram shows a rectangular label with a red border. Inside, it contains the following elements from left to right: the FCC logo, the letters 'BC' inside a circle, a triangle with a checkmark, the CE mark, a crossed-out trash can, a crossed-out battery, and a box containing 'R204-XXXXXX'.

Specifications: Text is Black in color and justified. Labels are printed in indelible ink on permanent adhesive silk-screened onto the EUT or shall be affixed at a conspicuous location on the EUT.

Proposed Label Location on EUT

FCC ID Label Location

