

**Form 51-102F3
Material Change Report**

1. Name and Address of Company

Cantronic Systems Inc.
63A Clipper Street
Coquitlam, B.C.
V3K 6X2

2. Date of Material Change

September 18, 2007

3. News Release

September 18, 2007 via Marketwire

4. Summary of Material Change

Cantronic Systems Inc. ("Cantronic" or the "Company") announced the creation of Thermography division with the appointment of Jon Chynoweth as Executive Vice President of the division.

5. Full Description of Material Change

Cantronic Systems Inc. ("Cantronic" or the "Company") announced the creation of Thermography division with the appointment of Jon Chynoweth as Executive Vice President of the division. Mr. Chynoweth will be based in the United States and will report directly to the President/CEO of Cantronic.

Mr. Chynoweth's last position was Vice President of Sales & Marketing at Mikron Infrared for the Thermal Imaging Division. While at Mikron Infrared, growth in thermography-related products sales over a period of nine years increased annually at a rate of approximately 20% per year, with 2006 gross sales over \$12m US dollars.

In response to rapid growth potentials in both thermography and security night vision market segments, Cantronic will divide its current products into two divisions – Thermography Division, and Security Night Vision Division. Mr. Chynoweth will focus on leading the Sales and Marketing of the Thermography division while Mr. Mark Mandell will focus on leading the sales of security night vision products. Cantronic's Thermography division products will include all Cantronic and QWIPTECH products with radiometric temperature reading capabilities such as hand-held thermography cameras, SARS/Avian Flu body temperature reading cameras, high end thermal imaging cameras for science applications, as well as our planned on-line process monitoring products. Built upon its existing thermography camera products, Cantronic is broadening its product offerings by adopting its existing products into on-line process monitoring applications and developing more products around its QWIP-based infrared detector technology for demanding science and industrial maintenance applications.

6. Reliance of subsection 7.1(2) or (3) of National Instrument 51-102

N/A

7. Omitted Information

N/A

8. Executive Officer

James Zahn, President & CEO
Telephone: 1-866-391-6970

9. Date of Report

September 24, 2007