



October 15, 2015

Press Release

Company Name: WirelessGate, Inc.  
(Code 9419: Mothers)  
Location: 5F Tennozu Yusen Bldg., 2-2-20  
Higashi Shinagawa, Shinagawa-ku, Tokyo  
Representative: Takehiro Ikeda,  
Founder and CEO  
Inquiries: Naoki Sunaga,  
CIRO and Member of the Board  
Corporate Officer  
Head of Investor Relations Department  
Phone: 03-6433-2045

## **Notice regarding investment in nCore Communications in the U.S.**

WirelessGate, Inc. (Head Office: Shinagawa-ku, Tokyo; Representative Director and CEO: Takehiro Ikeda; hereinafter "WirelessGate"), a wireless broadband service provider, passed a resolution at a meeting of the Board of Directors held on October 15, 2015 to invest in nCore Communications, Inc. (hereinafter "nCore") in the United States. The details are as follows.

### **1. Purpose of investment**

WirelessGate aims to develop services utilizing the LTE over WiFi technology owned by nCore, making them available in Japan and the global market in the future. It believes that the investment will further reinforce the relationship between the two companies, and thereby spur the expansion of the Company's business.

### **2. Outline of investment**

WirelessGate will acquire the common shares of nCore through a private placement of new shares (total amount of US\$300,000) undertaken by nCore. Please note that the investment ratio is not listed because it is of a minimal level, and because nCore has requested that the ratio not be disclosed.

### 3. Overview of the invested company

(1) Name	nCore Communications, Inc.
(2) Location	12793 Via Terceto San Diego, CA 92130
(3) Position and name of representative	President and Chief Executive Officer Behzad Barjasteh Mohebbi
(4) Type of business	Research and development activities of telecommunication services utilizing WiFi
(5) Date of establishment	January 1, 2015
(6) Relationship between the listed company and the subject company	Not applicable.

### 4. Outlook

The impact of the investment on the Company's consolidated earnings for the fiscal year ending December 31, 2015 will be negligible. Any impact on the Company's consolidated earnings estimates will be swiftly disclosed going forward.

#### \*LTE over WiFi

LTE over WiFi is a technology that enables WiFi access points to operate like LTE base stations, creating a variety of functions offered by LTE networks on a WiFi platform.