Pakistan Telecommunication Authority

PTA

TYPE APPROVAL CERTIFICATE

Applicant Name:	Banner Engineering Corp.
Model No:	RM824
Operating Frequency:	2400 - 2483.5 MHz
Output Power:	100 mWatt (20dBm)
Type Approval Category:	Wireless Radio Module

The Certificate is issued with the terms and conditions stated overleaf.

Date of Issuance: 11th July, 2013

Director (N&TA)

For and on behalf of
Pakistan Telecommunication Authority
PTA Headquarters, F-5/1, Islamabad, Pakistan
Tel: +92 51 2878110, Fax: +92 51 9225359

To:

Banner Engineering Corp.
9714 Tenth Avenue North
Minneapolis, MN 55441 USA

11/7/13

BANNER P/N
1802 REV. -

ПРОМЭЛЕКТРОНИКА/ sales@prom-elec.com

Pakistan Telecommunication Authority

TAC NO: 9.842/2013

Terms and Conditions

Type Approval Certificate is granted **Banner Engineering Corp. 9714 Tenth Avenue, North Minneapolis, MN 5541 USA.** on non-exclusive basis for sale and marketing of the equipment under the following terms and conditions:

1. This Type Approval Certificate is subject to Pakistan Telecommunication Re-organization Act 1996, Rules, Regulations, and subsequent amendments therein or directions of the Authority and other applicable laws of Pakistan. It may be cancelled if:

1.1 any information given by applicant is found to be false or misleading, later.
1.2 it is in contravention of the Type Approval Regulations.
1.3 the equipment fails to provide requisite service.
1.4 the equipment found to be substandard.
1.5 the equipment is sold in GRAY MARKET.

2. Green round paper seal describing "PTA APPROVED MODEL" shall be affixed on each item, as per Type Approval Regulations 2004 (Section 22) available at PTA website www.pta.gov.pk.

3. In the event of cancellation, withdrawal or revocation of this type approval Certificate, PTA would not admit any claim or liability on account of any investment made by the licensee / company.

4. The device shall neither have in-built encryption nor can be attached externally to an encryption device without prior approval of PTA.

5. The device shall operate within ISM band 2400 - 2483.5 MHz on non-interference basis with maximum power of 100mWatt (20dBm).

6. The device shall operate in indoor premises on non-interference basis.

Copy for information to:-

i) Collector of Customs, Karachi/ Lahore/Islamabad/Peshawar.
ii) Director General (Enforcement) PTA H/Qs, F-5/1, Islamabad.
iii) Director Finance PTA H/Qs, Islamabad.