

GS/TCB/Application Letter/ TBUMC9060ex-G and TBUMC9060ex-K7th November 2005BABT
34 Molesey Road
WALTON-ON-THAMES
Surrey
KT12 4RQ**Subject: Request for FCC Original Equipment Grant (TBUMC9060ex-G and TBUMC9060ex-K)**

This certification request is for the Bartec Mobile Computer with FCC ID:
TBUMC9060ex-G and TBUMC9060ex-K.

Symbol Technologies has integrated two radio transmitters into a new terminal,
which are approved by the FCC, the radios are identified below:

Approved Module

Model	FCC	Comments
21-64436	H9P2164436	802.11b
21-64381	H9P2164381	Bluetooth module

No electrical or mechanical modifications were made to this transmitter from the time
of the original FCC submission.

Intended Use

The Mobile Computer is designed for use in the hand with a separation distance of
20cm from the body. There is no holster or belt clip available at this time.

**MPE**

MPE Calculations are submitted to support a 'mobile' FCC application.

BARTEC GmbH

Sitz der Gesellschaft
Max-Eyth-Straße 16
97980 Bad MergentheimHandelsregister
Amtsgericht Crailsheim
HRB 311 MBankverbindungen
HypoVereinsbank Würzburg
BLZ 790 200 76
Konto 14 45 332
Sparkasse Tauberfranken
BLZ 673 525 65
Konto 22 699
Dresdner Bank Würzburg
BLZ 790 800 52
Konto 32 38 738
Deutsche Bank Aalen
BLZ 613 700 86
Konto 16 89 033Geschäftsführung
Ralph Köster (Vors.)
Reinhold A. Barlian
Werner Gröger
Lothar Mezger

Antennas

New antennas were used with each transmitter as follows:

Radio	Antenna P/N	Type	Gain
WLAN radio	21-61365	Folded Dipole	+1dBi
BT Radio	21-62133	Folded Dipole	+1dBi

Bartec GmbH. requests that the External Pictures and Internal Pictures Exhibits of the above referenced application be withheld from routine availability for public inspection, as Confidential, pursuant to Section 0.459 of the Commissions Rules and Freedom of Information Act ("FOIA") Exemption 4, 5 U.S.C. 552(b)(4).

Respectfully,



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