Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000089
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000090
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000091
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000092
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000093
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000094
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000095
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000096
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000097
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000098
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000099
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000100
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000101
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000102
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000103
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000104
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000105
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000106
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000107
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000108
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000109
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000110
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000111
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000112
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000113
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000114
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000115
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000116
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000117
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000118
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000119
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000120
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000121
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000122
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000123
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000124
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000125
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000126
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000127
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000128
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000129
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000130
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000131
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.

Palmteq Limited
WaiterPad Network Controller
Made in Australia S/N: NC000132
FCC ID: PHFWAITERPAD00001

This device complies with Part 15 Class B of the FCC rules.
Operation is subject to the following conditions:
(1) This device may not cause harmful interference, and,
(2) This device must accept any interference that may cause undesired operation.