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.