



Workabout Pro 4

Accessories Guide



Step 1:

Choose the main Workabout Pro 4 variant



Workabout Pro 4

7528-L

Workabout Pro 4 Long

- Windows CE 6.0
- Windows Embedded Hand Held 6.5

7528-S

Workabout Pro 4 Short- Numeric
Workabout Pro 4 Short- Qwerty

- Windows CE 6.0
- Windows Embedded Hand Held 6.5

Step 2:

Choose a radio option



Radio options



Radios

- RA3051** HSPA+ WAN expansion module, compatible with Short and Long configurations, end-cap of choice is ordered separately.
- RA3052** Diversity Wi-Fi / Stand alone GPS antenna module, compatible with Short and Long configurations, end-cap of choice is ordered separately.

Step 3:

Choose a data capture method



Data capture options

Slim Pod Engines

WA9015 SE965 1D Standard range laser

WA9017 SE655 1D Linear imager

WA9019 SE4500 2D Imager

Optional pistol grip

WA6003 Pistol grip attachment for slim pod



WA6003
Pistol Grip



WA9015
1D Standard range laser



WA9017
1D Linear Imager



WA9019
2D Imager



All slim pods and pistol grip are compatible with short and long configurations

Step 3:

Choose a data capture method



Data capture options

End-Cap Engines

WA9022 SE1524ER 1D Lorax extended range laser

WA9016 SE965 1D Standard range laser

WA9018 SE655 1D Linear imager

WA9020 SE4500 2D Imager

Optional pistol grip

WA6103 Pistol grip attachment kit. Includes flush mount pistol grip with trigger, and screws



WA6103
Pistol Grip



When using WA9022 Lorax Laser end-cap with or without pistol grip, a trigger board WA9301 is required

For all other end-cap engines, a trigger board WA9302 is required **ONLY** when using the pistol grip.



WA9022
1D Lorax Laser



WA9016
1D Standard Range Laser



WA9018
1D Linear Imager



WA9020
2D Imager



All end-cap scanners and pistol grip are compatible with short and long configurations

Step 3:

Choose a data capture method



Data capture options

Trigger Boards

WA9301 Trigger board for SE1524-ER, 1D Lorax extended range laser end-cap.

WA9302 Trigger board for 1D standard range laser or 1D/2D imager end-cap

Additional pistol grip

WA6103 Pistol grip attachment kit. Includes flush mount pistol grip with trigger, and screws



WA6103
Pistol Grip

! Trigger board WA9301 is always required when using WA9022 Lorax laser end-cap with or without pistol grip



WA9301
Trigger Board for Lorax Laser
End-Cap



WA9302
Trigger Board for 1D Laser or
1D/2D Imager End-Cap

! Trigger board WA9302 is required for 1D laser or 1D/2D imager **ONLY** when using the pistol grip

! All trigger boards are compatible with short and long configurations

Step 3:

Choose a data capture method

Other options

Back Cover and End-Cap Options

| | |
|---------------|-------------------------------------|
| WA6208 | Standard blank back-cover |
| WA6214 | Standard blank end-cap, with stylus |
| WA6212 | WAN/GPS/Wi-Fi diversity end-cap |
| WA6213 | Multi-purpose end cap |
| WA9021 | 8.0 megapixel camera module |
| WA6215 | Headset adapter end-cap |

All covers and end-caps are compatible with short and long configurations



WA9021
8MP Camera Module



WA6216
Standard Blank Back-Cover

Step 3:

Choose a data capture method

RFID options

Ultra High Frequency (UHF)

- WA9901** Linear antenna, FCC and IC certified
- WA9902** Linear antenna, CE certified
- WA9903** Circular antenna, FCC and IC certified*
- WA9904** Circular antenna, IC certified*

All circular UHF antenna modules are installed to the WAP4 units as back-covers



High (HF) and Low Frequency (LF)

- WA9905** HF module, FCC, IC and CE certified
- WA9906** LF module



All RFID options are compatible with or without a WAN radio. Before choosing any combination, review the local country approval list.




Step 4:

Choose a battery type



Spare Battery options

If you're changing battery types, a battery door is required when purchasing 3300 mAh or 4400 mAh batteries 

2760 mAh Battery



WA3025
Spare battery, 2760 mAh

Compatible battery doors:



WA3015-G2
Battery door for **long** configurations



WA3016-G2
Battery door for **short** configurations

4400 mAh Battery



WA3010
Spare battery, 4400 mAh

Compatible battery doors:



WA3017-G2
Battery door for **long** configurations



WA3018-G2
Battery door for **short** configurations

Step 5:

Choose a charging method



Cradle options



Single Slot Cradle:

WA4003-G2 Single slot USB cradle for short and long configurations.

WA4003-AR Single slot USB cradle for short and long configurations (Argentina).



! The single slot cradle is compatible with the pistol grip, charges a spare battery and has USB master and slave connections.

! The single slot cradle includes a power supply (PS1050-G1 or PS1050-AR for Argentina) with country adapters and a USB cable.



Additional Adapters



WA4015-G1

USB to RS232 adapter

Step 5:

Choose a charging method



Cradle options



Four Slot Cradle:

WA4204-G2 Four slot Ethernet cradle for all **long** configurations.

WA4304-G2 Four slot Ethernet cradle for all **short** configurations.

The four slot cradle includes a power supply (PS1055-G1). Must purchase specific country AC Line Cord.



AC Line Cords:

- 9008693 for North America
- 9008892 for Europe
- 9008950 for UK

Battery Charger



WA3004-G1 Four slot battery charger to be used with high and ultra high capacity batteries. Includes power supply (PS1056-G1). Must order AC line cord separately.

Step 5:

Choose a charging method



Cradle options

Vehicle cradle:

WA1210-G2

Vehicle cradle 12V, for use with **long** configurations

WA1310-G2

Vehicle cradle 12V, for use with **short** configurations

Vehicle charge cable:

RV3050

Vehicle charge cable, allows to charge directly any long or short configurations.



When using the vehicle cradle, the universal RAM mount is required (Order separately WA4006)



CA3002



CA1210

For powered connection, must order a power cable 9-20V input (CA1210) or the vehicle power outlet adapter cable (CA3002)



Optional Accessories



WA4005-G1

Port replicator connects serial devices to the vehicle cradle.



PS1350

Pre-regulator module, required when connecting the vehicle cradle to power sources above 20V to a maximum of 72V.

Step 6:

Choose carrying accessories

Carrying options

Holsters

WA6083 Soft Holster and Belt for use with all short and long configurations when using the pistol grip. Includes belt, tether (pistol grip to holster) and leg strap.

WA6084 Nylon Pouch for use with all short and long configurations when using the pistol grip. The nylon pouch is not approved in FCC countries.

Carry Cases

WA6080 Standard carry case, for use with **long** configurations. Includes belt clip.

WA6180 Standard Carry Case, for use with **short** configurations. Includes belt clip.

WA6081 Carry case (open ended), for use with **long** configurations while using end cap scanners and most RFID options.

WA6181 Carry case (open ended), for use with **short** configurations while using end cap scanners and most RFID options.

* Note: Carry cases are not approved in FCC countries

Optional shoulder strap for carry cases

CV6021
Shoulder strap for use with all carry cases.



Step 6:

Choose carrying accessories

Carrying options

Rubber Boots

WA6400 Rubber boot for use with **long LAN** configurations with/without using scanner pods/pistol grip

WA6402 Rubber boot for use with **long extended range laser** configuration with/without using pistol grip

Optional shoulder strap for rubber boots

CV6021 Shoulder strap for use with all rubber boots



WA6400
Rubber Boot



WA6402
Rubber Boot for Long
Extended Range Laser

Step 6:

Choose carrying accessories

Carrying options

Hand Straps

WA6025 Hand strap with mobile stylus (double loop) for **long** configurations

WA6125 Hand strap with stylus (double loop) for **short** configurations

Hand Straps include a tethered stylus



Miscellaneous

WA6100-G1 Replacement end cap stylus (pack of 5)

WA6310-G1 Mobile stylus with holder kit, includes stylus, tether and holder

WA6113 Screen Protector (pack of 3)



WA6025
Hand Strap with Mobile Stylus



WA6310-G1
Mobile Stylus with Holder Kit

Step 7:

Choose optional tether adapters

Cable options

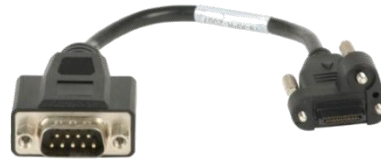
Tether Open-Ended Cable



CA2950-G1

Open ended cable with strain relief (150mm/ 6ft)

Tether to Dsub9 Cable



WA4020-G2

Cable tether, provides RS232 connectivity (Dsub9 connector) to any short and long configurations through the tether port.

Tether to USB A Cable



WA1002

Cable tether, provides USB A connectivity to any short and long configurations through the tether port. Supports USB peripherals. Not used for active sync.



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