




Step I	Step II	Step II - Scheme	Step III
<div data-bbox="69 161 624 197">Install the RADWIN Manager on your Laptop or PC</div> <div data-bbox="69 224 711 259">Insert the CD provided with the ODU into your CD/DVD drive.</div> <div data-bbox="69 286 694 349">Click “Install RADWIN Manager” and follow the Installation Wizard instructions that appear on your screen.</div> <div data-bbox="225 492 590 636">  <div data-bbox="225 492 451 636">RADWIN MANAGER</div> </div>	<div data-bbox="937 161 1336 197">ODU and IDU Hardware Installation</div> <ol data-bbox="937 224 1718 707" style="list-style-type: none"> 1. Mount the ODU on to a pole or a wall, using the supplied mounting kit. 2. Mount the external antenna, if used. 3. Ground the ODU and antenna. 4. Route the CAT5e cable from the ODU to the IDU or PoE. 5. Install the IDU or PoE in an indoor rack using the provided IDU brackets. 6. Ground the IDU (PoE does not require grounding). 7. Connect both ends of the CAT5e cable to the ODU and IDU/PoE. 8. Connect power to the IDU or PoE; the site is now powered on. 9. The ODU LED on the IDU will turn now green. 10. Rotate the ODU or antenna slowly to the direction of the remote site. 11. Swift the ODU/Antenna 90deg to the right, 180deg to the left, and then 90deg back towards the direction of the remote site. 12. Repeat rotating while listening to the buzzer beep sequence until optimal alignment is achieved (the 3-beep signal). 13. The Link LED on the IDU front panel will turn orange during the process of optimizing the RSS level (Installation Mode). 	<div data-bbox="1822 152 2551 752"> </div>	<div data-bbox="2673 161 2881 197">Installation Wizard</div> <div data-bbox="2673 224 3315 286">From either of the two sites, log in to the RADWIN Manager using the default IP address 10.0.0.120 and password admin.</div> <div data-bbox="2673 313 3003 349">Run the Link Installation Wizard.</div> <div data-bbox="2673 376 3315 439">After completing the Link Installation Wizard, the Link LED on the IDU will turn Green indicating Link is active.</div> <div data-bbox="2673 492 3263 528">Use the RADWIN Manager to monitor link performance.</div> <div data-bbox="2673 555 3281 591">Use the Link Budget Calculator to verify link performance.</div>
<div data-bbox="69 797 763 833">>RADWIN 2000 - WinLink 1000 Quick Installation Guide</div>	<div data-bbox="937 797 1631 833">>RADWIN 2000 - WinLink 1000 Quick Installation Guide</div>	<div data-bbox="1805 797 2499 833">>RADWIN 2000 - WinLink 1000 Quick Installation Guide</div>	<div data-bbox="2673 797 3367 833">>RADWIN 2000 - WinLink 1000 Quick Installation Guide</div>
Step I	Step II	Step III	
<div data-bbox="69 1084 624 1120">Install the RADWIN Manager on your Laptop or PC</div> <div data-bbox="69 1146 763 1182">Insert the CD provided with the HBS / HSU into your CD/DVD drive.</div> <div data-bbox="69 1209 694 1272">Click “Install RADWIN Manager” and follow the Installation Wizard instructions that appear on your screen.</div> <div data-bbox="260 1326 538 1433">  <div data-bbox="260 1326 451 1433">RADWIN MANAGER</div> </div> <div data-bbox="69 1523 694 1621"> <div data-bbox="69 1523 138 1559">Note</div> <div data-bbox="69 1568 694 1621">Make sure the HBS has been installed and activated prior to installing the HSU(s).</div> </div>	<div data-bbox="937 1084 1319 1120">HBS / HSU(s) Physical Installation*</div> <ol data-bbox="937 1146 1718 1568" style="list-style-type: none"> 1. Mount the HBS / HSU on to a pole or a wall, using the supplied mounting kit. 2. Mount the HBS external antenna and align to achieve the required coverage. 3. Ground the HBS / HSU and its antenna. 4. Route the CAT5e cable from the HBS / HSU to the PoE. 5. Install the PoE in an indoor rack. 6. Connect both ends of the CAT5e cable to the HBS / HSU and PoE. 7. Connect power to the PoE; the site is now powered on. 8. Rotate the HSU slowly to the direction of the HBS 9. Swift the HSU antenna 90deg to the right, 180deg to the left, and then 90deg back towards the HBS direction. 10. Repeat rotating while listening to the buzzer beep sequence until optimal alignment is achieved (the 3-beep signal). <div data-bbox="937 1594 1475 1621">* HBS physical intallation should be done prior to HSU(s)</div>	<div data-bbox="1805 1084 2100 1120">HBS / HSU(s) Registration*</div> <div data-bbox="1805 1146 2517 1209">Log in to the HBS via the RADWIN Manager using the default IP address 10.0.0.120 and password admin and perform the following:</div> <ol data-bbox="1805 1236 2170 1388" style="list-style-type: none"> 1. Activate HBS (activation button) 2. Register the HSU(s). 3. Select the desired number of time slots (TS) per HSU (1-8). 4. Set a unique IP per unit. <div data-bbox="2187 1335 2465 1523"> </div> <div data-bbox="1805 1594 2360 1621">* HBS activation should be done prior to HSU(s) registration</div>	<div data-bbox="2673 1352 3176 1505">  <div data-bbox="2673 1451 3176 1505">Quick Installation Guide</div> </div>
<div data-bbox="69 1693 677 1729">>RADWIN 5000 HPMP - Quick installation Guide</div>	<div data-bbox="937 1693 1545 1729">>RADWIN 5000 HPMP - Quick installation Guide</div>	<div data-bbox="1805 1693 2413 1729">>RADWIN 5000 HPMP - Quick installation Guide</div>	<div data-bbox="2673 1675 3228 1783"> <div data-bbox="2673 1675 2881 1711">www.RADWIN.com</div> <div data-bbox="2673 1711 3228 1747">For more information contact: support@radwin.com</div> <div data-bbox="2673 1747 2968 1783">CD-AB80441 / QIG 10.04.11</div> </div>