

**Collect 2000 Automated Data Collection System**  
**General Implementation Schedule Guidelines**

This chart describes the key steps involved in implementing the Collect 2000 Bar Code Data Collection system, with approximate timeframes and responsibilities. Dependencies include which Collect 2000 modules are being implemented, whether they are being phased into use and whether customizations are required to meet unique customer needs.

<b>Task No.</b>	<b>Item</b>	<b>Activity Duration (Estimate)</b>	<b>Typical Timing</b>	<b>Responsibility</b>
1	RF (radio frequency) Backbone Site Survey	1 Day on-site plus report preparation	Prior to project start	MSC / Intermec
2	MSC "Functional" Site Survey	1 Day on-site plus report & quote preparation	Prior to project start	MSC / Client
3	Sign Off on Site Survey & Quote; Issue PO to MSC	Typically 1 – 3 weeks	Week 1	Client
4	MSC Issues PO for ADC Hardware, Software	Lead time 2 – 4 weeks	Week 1	MSC
5	Install Software, Design "Location" Labels, Deploy	0.5 Days Train + Deployment Time	Week 2	Client / MSC
6	Purchase & Install ADC Server	Lead time 1 – 3 weeks	Week 3	Client
7	Install & Test VPN / Dial-up Connection. See Note 1.	1 Day	Week 3	Client / MSC
8	Configure ADC Server & Install all Software Components. See Note 2.	1 Day	Week 3	Client / MSC
9	Design, Build Labels – PO, Stock, Ship	1 Day	Week 3	Client
10	Build ODBC View, Indices. Test Refresh	1 Day	Week 4	MSC
11	Load Collect 2000, Collect 2000 PC Client	1 Day	Week 4	MSC
12	Configure MANAGE 2000 (requires ADI module & 1-user)	0.5 Days	Week 4	MSC
13	Configure Software with Printers	0.5 Days	Week 4	MSC
14	Test All Licensed Transactions in ".Train" Account	2 Days	Week 5	MSC
15	Install RF Backbone & Configure	1 Day	Week 5	Intermec
16	Configure Printers, ADC Devices, Admin & Trainer Training	3 Days	Week 6	MSC / Client
17	Train End Users	5 Days	Week 7	Client
18	Point Collect 2000 to ".Main" Account; Go Live	0.5 Days	Week 8	MSC

Note 1: Software components include: Win 2000, VPN Software & PC Anywhere

Note 2: Software components include: Win 2000, MS SQL Server, MS Access, PWS, VSG, PC Anywhere, Collect 2000 & Software