

TMR Tracker II[™] Set-up and Use of e-mail with e-Tracker II®

Addendum to TMR Tracker II[™] User's Manual and Guide

This addendum covers TMR Tracker II[™] version 2.01.01 and e-Tracker[®] version 2.01.01 and up



Welcome to the setup Guide for using e-Tracker[®] with your TMR Tracker[™] Program. This guide will assist you in setting up and using this exciting new companion to the TMR Tracker system[™]. This guide covers only the setup and use specific to the email transfer of data. All other features of the TMR Tracker[™] program are covered in the TMR Tracker[™] User's Guide and Manual included on your installation CD. Please refer to that manual for detailed instructions regarding all other program features.

TMR Tracker[™] transfers data via email. An active email account is required at the Farm.

TMR Tracker^M systems can only exchange data with authorized e-Tracker[®] systems. This authorization uniquely identifies each TMR Tracker^M database by it's unique serial number. This identification ensures that data will only be assigned to the TMR Tracker^M system from which it has been sent.

NEW!

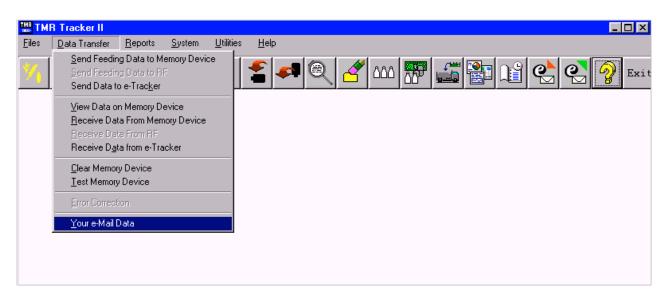
TMR Tracker[™] can now transfer data via email attachment or file (floppy, network, etc.).

TMR Tracker[™] can now use a date range to selectively send data files.

TMR Tracker[™] setup for use with e-Tracker[®]

Step 1

TMR Tracker[™] must be setup to utilize your email account. To access these settings, from the main menu, select Data Transfer, Your e-Mail Data.



The following screen will be displayed:

🐂 Your e-mail Informatio	n 💌	1
Server Nar	e yourserver.com	
Your e-mail Addre	email@yourserver.com	
Passwo	rd ×××××	
Save	[}	

Enter your server name, e-mail address and password. Click Save when done.

Step 2

Send your data to the e-Tracker[®]. Connect to your online account. Then select the Send Data to Nutritionist icon.



A message will appear asking you to verify that you are online.

On Line	Confirmation 🛛 🕅
⚠	If Using e-Mail, Confirm that the computer is on line before continuing. Do you wish to continue as is?
	<u>Yes</u> <u>N</u> o

At this time <u>you do not</u> have to be connected to the internet to build the transfer file. Select Yes to continue. The following screen will be displayed: Select Add Name.

Confirm File	Data Destinat	ion		×
Name		e-Mai	1	
TMR@Digi-St	ar.com			
	fer File for Attachm	nent to e-mail.		
Save Files to-		RACKER II\Tran	~~~	
0.83	C. C. VIIMIL_II	NACKEN_IN NO	15	
<u>0</u> K	Modify Name	<u>A</u> dd Name	<u>D</u> elete	Quit

The following screen will be displayed:

On this screen enter the name and e-mail address for the person you are sending to and select OK.

Mail Name to Contact			
Name Joe			
e-Mail Address Joe@	feedsupply.com		
<u>0</u> K	Cancel		

Now select the name and click in the check box: Make Transfer File for Attachment to e-mail. Here you can either make the file for e-mail attachment to use a floppy 3.5 disk to transfer the data. Then select OK.

Confirm File	Data Destinat	ion		×
Name		e-Mai	1	
TMR@Digi-St	ar.com			
Joe		Joe@fee	dsupply.com	
J				
	er File for Attachm	ent to e-mail		
- Save Files to-	or the for Accorn	ione to o maily		
C A:\		RACKER_II\Tran		
1 × • • •	e c. (min_n	ACKEN_INTAL	10	
			I	
<u>о</u> к	<u>M</u> odify Name	<u>A</u> dd Name	<u>D</u> elete	Quit

🛗 Making file to send	×
Message to Making file to send	
Preparing	Your Files 60 100 1 1 1 1 1
Records to Include	
Last Sent 06	6-24-02
C Select Date	Select
- Database Files to Include	
All Database Files	
C Only Selected Database File	es
Database Files to include	
	Pen Feeding Data
	Daily Feeding Records
	Vendors/Suppliers
Drivers/Operators	Milk Price
<u>M</u> ake File	<u>C</u> ancel

Here you can type a message for the recipient.

Then select the date span for history files to send. Keep in mined the further back the date the longer it will take to make the file.

You can also select certain files to send.

In most examples use All Database Files

Then select Make File.

It will then work thru all of your databases and display the progress on the status bar.

Once it is complete this screen will disappear.

Step 3

Now you must open your e-mail program.

Start a new message and enter the e-mail address of the person you are sending to. Then select attach. In most e-mail programs it will let you browse your computer. Here you need to go to the C:\ drive and open the <u>TMR Tracker II</u> folder, then open the <u>Trans</u> folder. Then select the <u>Dat 2 Nt.txt</u> file. This file stands for Data to Nutritionist. Attach the e-mail and then send.

Note: There are many types of e-mail programs and each one works differently. What was explained above may not explain exactly how your program works. If you are having any problems with this please call Digi-Star for further support.

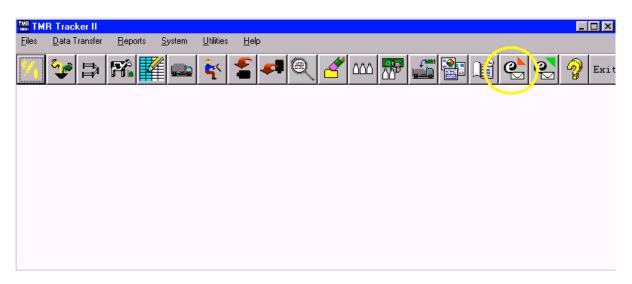
Receiving Data

Open your e-mail program.

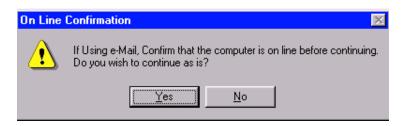
Open the message from the sender and copy the file attachment in to the:

C:\TMR Tracker II\Trans. The selected file will be called <u>Dat_2_Dy.txt</u> This file stands for Data to Dairy.

Once this file has been copied open TMR Tracker II. Select the Receive Data icon



A message will appear asking you to verify that you are online.



At this time <u>you do not</u> have to be connected to the internet to receive the transfer file. Select Yes to continue. The following screen will be displayed.

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🔛 Receive Data Files From Nutritionist	×
Message from Nutritionist	
Hello Here are your new rations!	
Import Data Transfer file without e-Mail Receive File From C:\TMR_TRACKER_II\Trans C: A:\	
Processing Ingredient Data 0 50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
<u>R</u> eceive	Close

Select the check box Import Data Transfer File With Out e-mail and select Receive. Now TMR Tracker will pull in the data back from the sender and display any messages. Then you will see your rations being updated as they flash on the screen. If there are any added rations it will display the name and then select OK to continue.

Once it is done pulling in data select Done