

Before You Begin
Bitte Vor Dem Einsatz Beachten
Avant De Commencer
Antes De Empezar
Prima Di Cominciare

GB [Figure 1][Figure 2]

For best operation,

- position the remote unit and main unit within effective transmission range, which, in usual circumstances, is 20 to 50 meters.
- though the remote unit is weather proof, it should be placed away from direct sunlight, rain or snow.

D [Figure 1][Figure 2]

Beachten Sie bitte die folgenden Hinweise, um eine optimale Funktion der Geräte zu gewährleisten:

- stellen sie die empfangseinheit und die externe sendeeinheit innerhalb der möglichen reichweite der geräte auf, d.h. in einem umkreis von bis zu 20 bis 50 metern.
- beachten sie, daß die tatsächliche reichweite des senders von den jeweils verwendeten baumaterialien der gebäude sowie der jeweiligen position der externen sendeeinheit abhängt. Testensie verschiedene aufstellorte, um optimale resultate zu erzielen.
- bringen sie die sendeeinheit keinesfalls auf metall, feuchtem mauerwerk oder feuchtem holz oder zu nahe dem erdboden an.
- obwohl die externen sendeeinheit wetterfest ist, sollten sie diese nicht an einer stelle plazieren, an der diesedirekter sonneneinstrahlung, regen oder schnee ausgesetzt ist.

F [Figure 1][Figure 2]

Afin d'assurer un fonctionnement optimal,

- positionnez l'unité déportée et l'unité principale à l'intérieur du rayon de communication, une distance d'environ 20 à 50 mètres en conditions normales.
- bien que les unités à distance soient résistomtes aux intempéries, il convient de les positionner à l'abri du soleil et de la pluie ou la neige.

E [Figure 1][Figure 2]

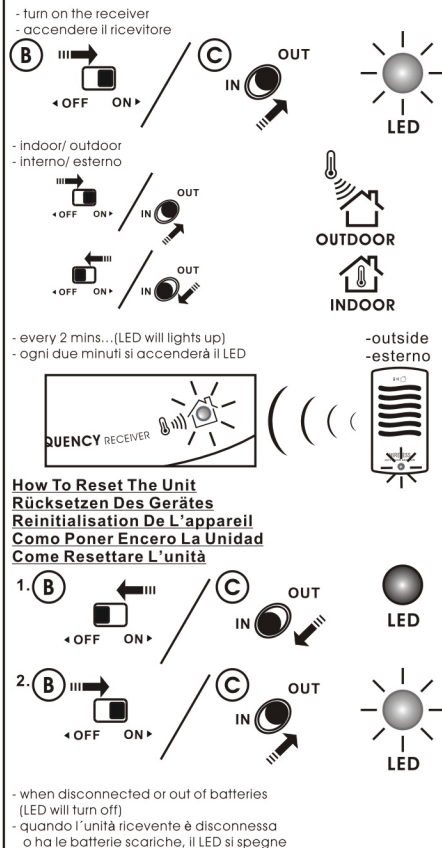
Para conceder un funcionamiento perfecto, por favor, observen las siguientes instrucciones:

- coloque la unidad remota y la unidad principal dentro del área de transmisión efectiva, que en circunstancias normales es de 20 a 50 metros.
- tengan en cuenta, que los límites actuales del transmisor dependen de los materiales de construcción así como de la posición de la unidad remota. Aprueben distintas posiciones para conseguir resultados óptimos.
- aunque las unidades remotas están hechas a prueba de diferentes climas, deben colocarse lejos de la luz solar directa, lluvia o nieve. Nunca las pongan sobre objetos metálicos, subsuelo mojado o muy cerca hacia el suelo.

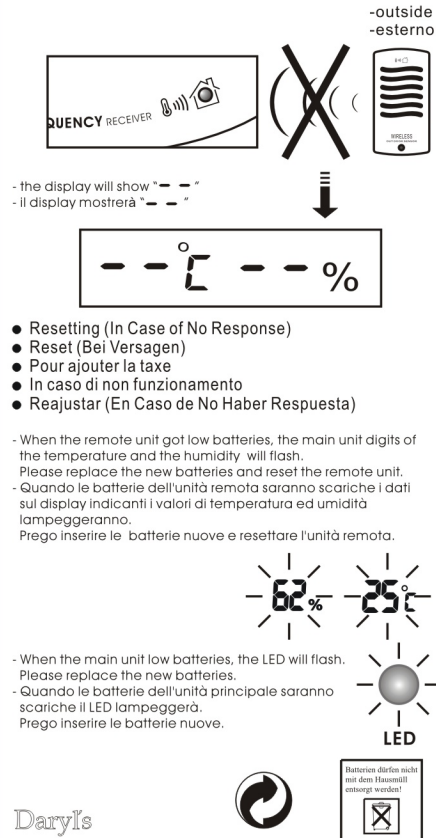
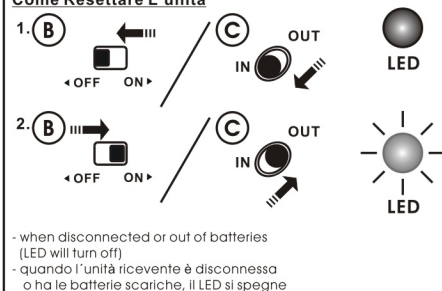
I [Figure 1][Figure 2]

Per ottenere il funzionamento ottimale,

- posizionare l'unità remota e l'unità principale entro un campo di trasmissione efficace, che in circostanze normali varia da 20 a 50 metri.
- sebbene siano resistenti alle intemperie, le unità remote vanno posizionate lontano dalla luce solare diretta e al riparo da pioggia o neve.

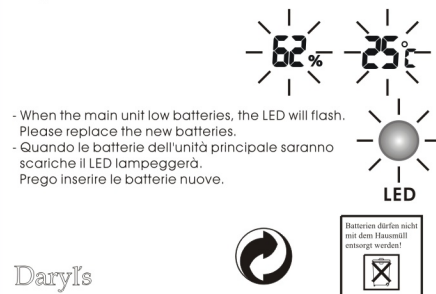


How To Reset The Unit
Rücksetzen Des Gerätes
Reinitialisation De L'appareil
Como Poner Encero La Unidad
Come Resetare L'unità



- Resetting (In Case of No Response)
- Reset (Bei Versagen)
- Pour ajouter la taxe
- In caso di non funzionamento
- Reajustar (En Caso de No Haber Respuesta)

- When the remote unit got low batteries, the main unit digits of the temperature and the humidity will flash. Please replace the new batteries and reset the remote unit.
- Quando le batterie dell'unità remota saranno scariche i dati sul display indicanti i valori di temperatura ed umidità lampeggeranno. Prego inserire le batterie nuove e resettare l'unità remota.



Daryl's

MODEL NO. ST-RFR3
MODEL NO. ST-RFS2

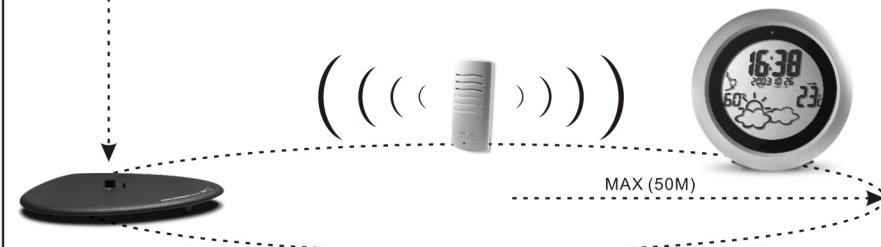
M-ST-RFR3-4 Ver.1



CE 0678

Multi Access
Accesso Multiplo

Weather Station
Stazione Meteo



Modifications not authorized by the manufacturer
may void users authority to operate this device.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.