## RELEASE NOTE

# PHASEONE

Phase One Rechargeable Li-Ion battery kit for 645/645DF+

December 2012

## Dear valued Phase One customer,

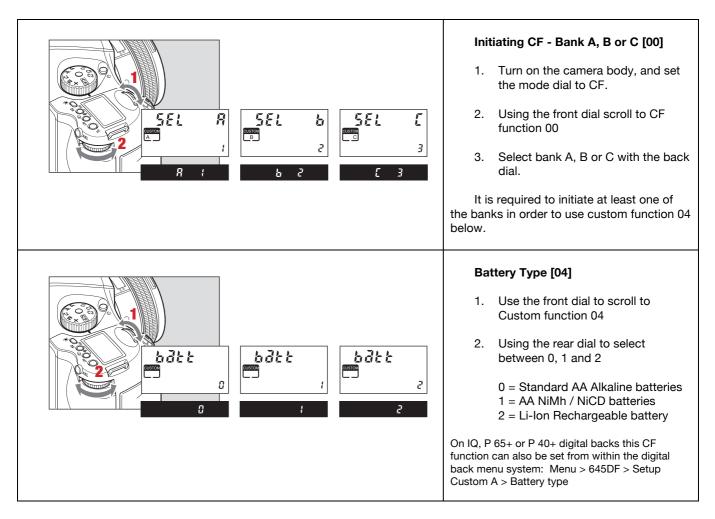
We are very pleased that we are now able to supply the new Rechargeable Li-Ion Battery kit. We hope that you will be very pleased with the new rechargeable battery.

Not only is it rechargeable but it will also give you much longer cycles between changing or recharging the battery.

Due to the recharge curve of the new Li-ion battery you will experience a much better battery performance than using normal Alkaline batteries.

Please be advised that in order to utilize the Li-Ion battery lifetime in your 645DF/645DF+ you need to set Custom Function 04 Battery Type to 2.

Please read the instruction below:



## Charging instructions for the Phase One 645DF Li-ion Battery

To charge your Phase One 645DF Li-Ion Battery:

- 1.Connect the Charger to a power outlet using the included 12 V power supply with the appropriate international adapter.
- 2. When power is connected the Green LED will be lit, and the Red LED will be flashing to indicate that there is no battery inserted.
- 3. Place the Battery firmly in the charger.

When properly connected, the LEDs indicate the status of the charge:

LED Color	LED Status	Comment
Red	Steady	Charging
Green	Steady	Fully charged
Red	Flashing	Error / No connection

4. Charging is complete when the Green LED is steady

### IMPORTANT SAFETY INSTRUCTIONS AND WARNINGS

Please read these safety instructions and warnings carefully before using the charger and keep this document for future reference.

### **General Guidelines and Warnings**

Stop using or charging the battery immediately if it becomes damaged, gives off an odor, becomes deformed, starts to balloon or swell up, leaks, its temperature reaches over 70°C (160°F) or anything else abnormal occurs.

Only use the Phase One Charger to charge original Phase One Li-Ion Batteries for 645DF. Failure to do so can cause a fire which can result in personal injury and property damage. Always allow it to cool down to ambient temperature before charging.

**Never charge the battery unattended.** Do not let the temperature exceed the range from 0°C to 45°C (32°F to 113°F). You should always monitor the battery during the whole charging process. Never charge the battery inside a car or in extreme temperatures. Extremely high temperatures might ignite the battery and cause a fire.

During the warranty period, if this product is found to be defective, return it to your supplier or vendor.

### **Product Warranty**

Phase One warrants this product against original defects in material or workmanship for one year from the day of purchase. The warranty does not cover products which are misused, mishandled, dropped or inappropriately used. The warranty does not cover collateral damage like damage to camera body, digital backs and laptops or loss of data.

REPAIR OR REPLACEMENT PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY FOR THE CONSUMER. PHASE ONE SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT, EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY.