

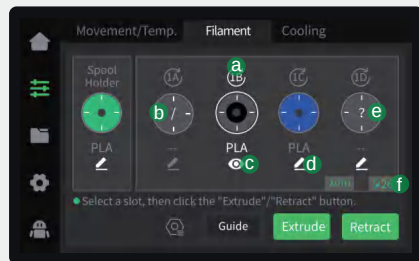
3. CFS-C Usage

CFS-C cannot be used alone and needs to be connected to a printer:



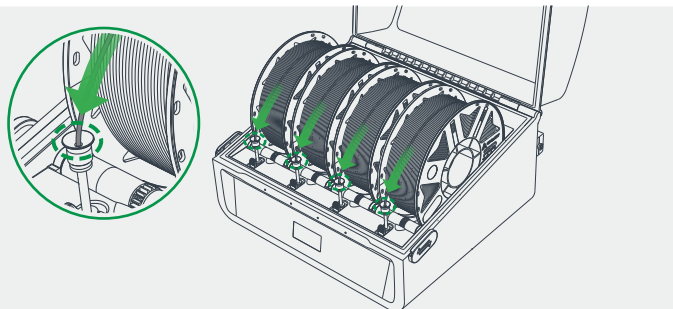
To avoid filament spool getting stuck, do not use cardboard spool with untreated edges or cardboard spool that are deformed as a whole;

3.1 Loading Filament From CFS

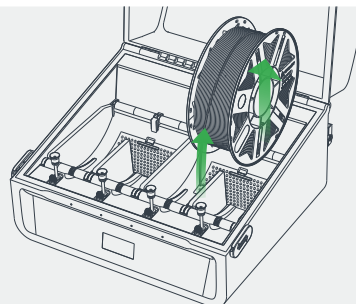


- a** is the Refresh RFID button, which can be used to read filament. If the reading is successful, the remaining filament and filament color will be displayed. If the reading fails, the filament editing button will be displayed, and the filament will be displayed as "?";
- b** is the empty slot state, displayed as "/", and editing is not supported;
- c** means that the RFID filament is read, the eye icon is for viewing filament information, RFID filament only support viewing; if this is RFID and you want to use non-RFID next time, click the pre-loading button, wait for the reading to complete, and then click the filament editing button;
- d** is ordinary filament, which support editing;
- e** is the state where RFID is not read, the filament display "?". At this time, you need to click the edit button to manually edit the filament information;
- f** is the CFS humidity status. Green means the humidity is appropriate, orange means the humidity is slightly higher, and red means the humidity is very high. The desiccant may need to be replaced.

- 1** Introduction to the filament management interface: The filament management page is divided into two parts: the spool holder [left] and the CFS [right]. The code above the filament in the CFS, such as 1A, indicates the slot number;



Loading filament: Put the filament into the CFS, align the filament head with the Teflon tube of corresponding silo, push it in gently, and let go after feeling the pulling force. The filament will be automatically loaded.

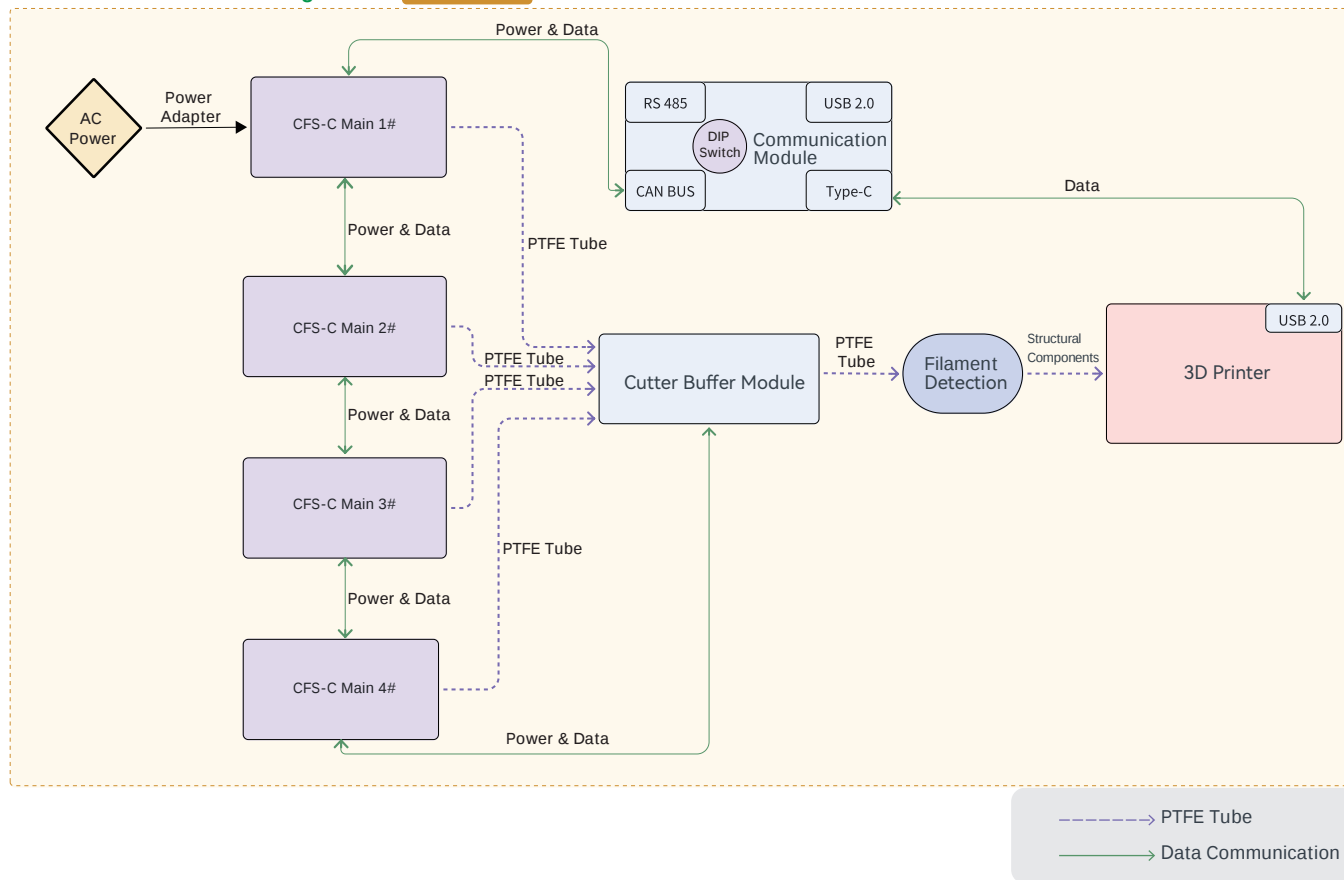


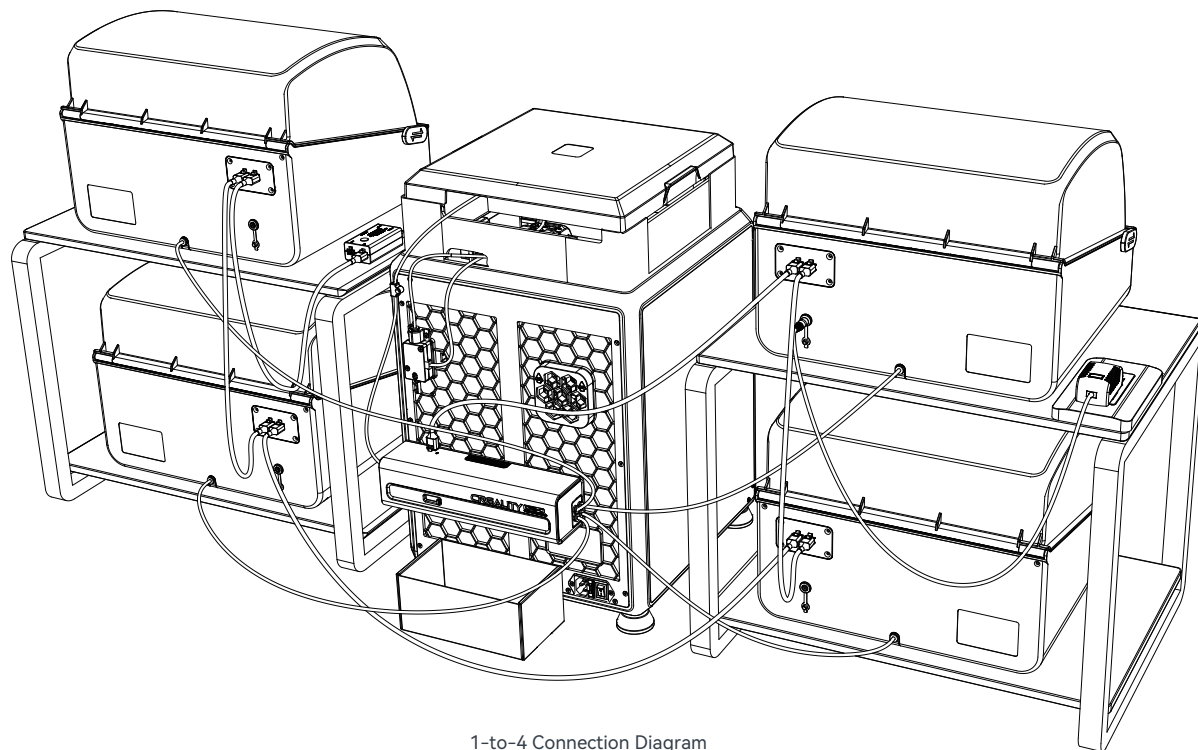
Unloading filament: First, make sure that the filament is not in the extruder, in this case, just pick up the filament and pull it out; if it is in the extruder, click the Retract button first, wait for the filament to return to the CFS, and then take out the filament.

- 2** Load/unload filament.

3. CFS-C Usage

3.2 CFS-C Connection and Usage Guide One to four





1-to-4 Connection Diagram

For pluggable equipment, the socket-outlet shall be easily accessible.

Do not use this apparatus near water.

Clean only with dry cloth.

Only use attachment/accessories specified by the manufacturer.

Unplug this apparatus during lightning storms or when unused for long periods of time.

Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Internal/External Voltage Selectors : Internal or external voltage selector switches, if any, should only be reset and re-equipped with a proper plug for alternative voltage by a qualified service technician. Do not attempt to alter this yourself. Protective earthing terminal : The apparatus should be connected to a mains socket outlet with a protective earthing connection.

When moving or not using the appliance, secure the power cord (e.g., wrap it with a cable tie). Be careful not to damage the power cord. Before using it again, make sure the power cord has not been damaged. If the power cord has been damaged at all, bring the unit and cord to a qualified service technician for repair or replacement as specified by the manufacturer.

Disconnect power cord before servicing.

Replace critical components. only with factory parts or recommended equivalents.

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE ANY COVER. NO USER- SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL ONLY.

Pour les équipements enfichables, la prise de courant doit être facilement accessible.

N'utilisez pas cet appareil près de l'eau.

Nettoyez uniquement avec un chiffon sec.

N'utilisez que les fixations/accessoires spécifiés par le fabricant.

Débranchez cet appareil pendant les orages ou lorsqu'il n'est pas utilisé pendant de longues périodes.

Confiez toutes les réparations à un personnel qualifié. Un entretien est nécessaire lorsque l'appareil a été endommagé de quelque manière que ce soit, par exemple lorsque le cordon d'alimentation ou la fiche sont endommagés, lorsqu'un liquide a été renversé ou que des objets sont tombés dans l'appareil, lorsque l'appareil a été exposé à la pluie ou à l'humidité, lorsqu'il ne fonctionne pas normalement ou lorsqu'il est tombé.

Sélecteurs de tension internes/externes : Les sélecteurs de tension internes ou externes, le cas échéant, ne doivent être réinitialisés et rééquipés d'une fiche appropriée pour la tension alternative que par un technicien de service qualifié. N'essayez pas de le modifier vous-même. Borne de mise à la terre de protection : L'appareil doit être connecté à une prise de courant avec une connexion de mise à la terre de protection.

Lorsque vous déplacez l'appareil ou que vous ne l'utilisez pas, fixez le cordon d'alimentation (par exemple, enroulez-le avec un serre-câble). Veillez à ne pas endommager le cordon d'alimentation. Avant de l'utiliser à nouveau, vérifiez que le cordon d'alimentation n'a pas été endommagé. Si le cordon d'alimentation a été endommagé, apportez l'appareil et le cordon à un technicien de service qualifié pour qu'il le répare ou le remplace comme indiqué par le fabricant.

Débranchez le cordon d'alimentation avant de procéder à l'entretien.

Remplacez les composants critiques uniquement avec des pièces d'usine ou des équivalents recommandés.

ATTENTION : POUR RÉDUIRE LE RISQUE DE CHOC ÉLECTRIQUE, NE RETIREZ AUCUN COUVERCLE. AUCUNE PIÈCE RÉPARABLE PAR L'UTILISATEUR À L'INTÉRIEUR. NE CONFIEZ L'ENTRETIEN QU'À UN PERSONNEL QUALIFIÉ.

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

Due to the differences between different machine models, the actual objects and the images can differ. Please refer to the actual machine. The final explanation rights shall be reserved by Shenzhen Creality 3D Technology Co., Ltd.



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