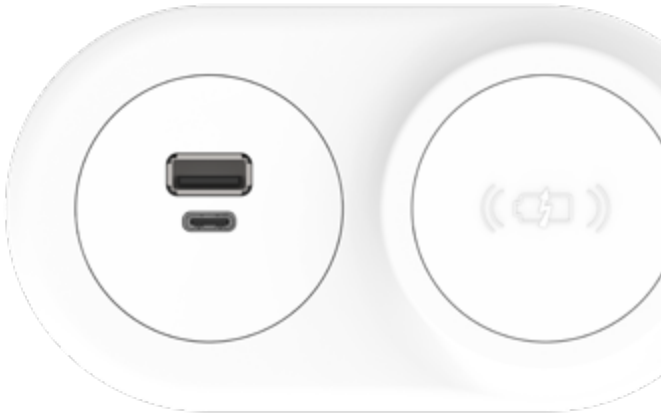


ECHO SERIES

In-Desk Module

The Echo series delivers the latest charging technology to empower engaging and connected spaces within the commercial workplace, integrating into personal workstations, soft-seating and collaborative spaces.

Echo is available in 3 shell sizes; Single, Duo and Trio. Echo can be equipped with any combination of USB A/C Charging, Magsafe® Wireless Charging and standard Power.



Echo Single

EC01**	GPO with 500mm TAG Lead
ECUAC3**	USB A/C Fast-Charge Module (30W Shared) with 500mm TAG Lead
ECU4**	USB A/C Fast-Charge Module (65W Shared) with 500mm TAG Lead
ECU5**	USB C/C Fast-Charge Module (65W) with 500mm TAG Lead
ECWD**	Wireless Fast Charge Module (15W) with 500mm Tag Lead

Echo Duo

EDA1A1T10D**	2x GPO with 1000mm TAG Lead
EDA1UT10D**	1 GPO + USB A/C Fast-Charge Module (30W Shared) with 1000mm TAG Lead
EDA1WT10D**	1 GPO + Wireless Fast-Charge Module (15W) with 1000mm TAG Lead
EDA1U4T10D**	1 GPO + USB A/C Fast-Charge Module (65W Shared) with 1000mm TAG Lead
EDUWT10D**	USB A/C Fast-Charge Module (30W Shared) + Wireless Fast-Charge Module (15W) with 1000mm TAG Lead
EDU5WT10D**	USB C/C Fast-Charge Module (65W Shared) + Wireless Fast-Charge Module (15W) with 1000mm TAG Lead

Echo Trio

ETA1A1A1T10D**	3 GPO with 1000mm TAG Lead
ETA1UA1T10D**	1 GPO, USB A/C Fast-Charge Module (30W Shared) , 1 GPO with 1000mm TAG Lead
ETA1UWT10D**	1 GPO, USB A/C Fast-Charge Module (30W Shared) , Wireless Fast-Charge Module (15W) with 1000mm TAG Lead
ETA1U4A1T10D**	1 GPO, USB A/C Fast-Charge Module (65W Shared) , 1 GPO with 1000mm TAG Lead
ETA1U4WT10D**	1 GPO, USB A/C Fast-Charge Module (65W Shared) , Wireless Fast-Charge Module (15W) with 1000mm TAG Lead
ETA1U5WT10D**	1 GPO, USB C/C Fast-Charge Module (65W Shared) , Wireless Fast-Charge Module (15W) with 1000mm TAG Lead

Notes:

- ** Denotes Standard Colours: Black (BK), White (WT)
- All Modules with 3-Pin Plug are Custom Made and Lead Times Apply
- USB Charging for use with IT equipment only
- Alternative configurations available on request