

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202211016495 A

(19) INDIA

(22) Date of filing of Application :24/03/2022

(43) Publication Date : 02/02/2024

(54) Title of the invention : WORKPLACE PRODUCTIVITY MANAGEMENT DEVICE

(51) International classification	:G06Q0010100000, G09F0027000000, E03D0009052000, A47K0005120000, G06F0001320300	(71)Name of Applicant : 1)Chandigarh Group of Colleges, Jhanjeri Address of Applicant :State Highway 12A Jhanjeri, Sahibzada, Ajit Singh Nagar, Punjab 140307, India. Punjab India
(31) Priority Document No	:NA	(72)Name of Inventor :
(32) Priority Date	:NA	1)Deepak Saroha
(33) Name of priority country	:NA	2)Sachin Sudan
(86) International Application No	:NA	3)Anshul Pardesi
Filing Date	:NA	4)Komal Bharadwaj
(87) International Publication No	: NA	5)Shweta Wadhwa
(61) Patent of Addition to Application Number	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

The present invention relates to a workplace productivity management device comprises of a body 1 installed with multiple compartments 2 for storing different types of dry fruits and medicated tablet/pill in a segregated manner, a touch interactive display panel 3 for fetching and displaying time, to-do list, upcoming/scheduled meetings, targets, a motorized rack 4 mounted with a bowl 5 through a rod 6 for collecting desired dry fruits, an extendable gripper 7 to holds bowl 5 out of body 1 for providing access to user, a proximity sensor 8 arranged with a motorized lid 9 to cover bowl 5 and upon sensing proximity of user's hand lid open up for allowing user's hand to enter inside bowl 5 and an image capturing module 10 for detecting presence of user in proximity to workplace to alert over a computing unit for consumption or reminder for attending any type of meetings/conferences.

No. of Pages : 15 No. of Claims : 8