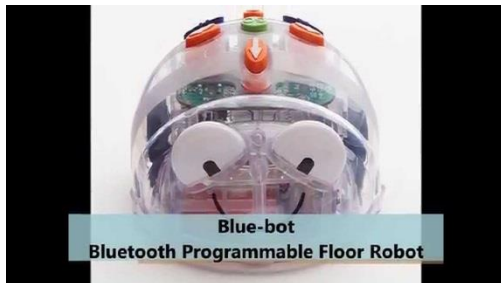


## ADST K to 3 Exploratory Bin (Teacher resource ideas)

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### Blue-bot Bluetooth Floor Robot



m.youtube.com

Blue-bot is the perfect starting point for teaching control, directional language and programming to young children.

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BlueBot Bluetooth Floor Robot video sample 1

<https://m.youtube.com/watch?v=T6SyP7lmygs>

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### Blue-Bot from TTS Group

m.youtube.com

Blue-Bot is a robot that can be programmed in a variety of ways providing progression for children from Key Stage one to Key Stage 2.

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BlueBot Bluetooth Floor Robot video sample 2

[https://www.merconnet.com/media/wysiwyg/PDF/Blue-Bot\\_Teachers\\_Guide.pdf](https://www.merconnet.com/media/wysiwyg/PDF/Blue-Bot_Teachers_Guide.pdf)

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### Blue-Bot Teachers Guide - Merconnet

www.merconnet.com

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Blue-Bot Teachers Guide Previous Experiences Prior to using Blue-Bot with its companion app children could work with Remote Control vehicles and Bee-Bot.

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[http://www.digitaltechnologieshub.edu.au/docs/default-source/making\\_difference/St-Hilda's-school/using-blue-bots-in-the-primary-school.pptx](http://www.digitaltechnologieshub.edu.au/docs/default-source/making_difference/St-Hilda's-school/using-blue-bots-in-the-primary-school.pptx)

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## Using Blue-bots in the Primary School classroom

www.digitaltechnologieshub.edu.au

Using Blue-bots in the Primary school classroom. Kylie Docherty, QSITE.  
kdoch8@gmail.com. @kdoch8 . Thank you for coming along today to hear about how to use bluebot

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