"Pad/Module Compatibility Table

|  | [INPUT | XP <br> 120SD <br> /120T <br> /100SD <br> /100T <br> (3 Zone) | $\begin{aligned} & \text { XP80 } \\ & \text { (3 Zone) } \end{aligned}$ | XP70 | $\begin{array}{\|l} \hline \text { TP } \\ 120 S D \\ \hline 1100 \\ \text { (3 Zone) } \end{array}$ |  | TP70 |  | $\begin{aligned} & \text { TP65S } \\ & \text { (3 Zone) } \end{aligned}$ | TP65 | KU100 | $\begin{aligned} & \text { KP } \\ & 125 \mathrm{~W} \\ & 12125 \\ & 165 \end{aligned}$ | KP100 | $\begin{array}{\|l} \hline \text { PCY } \\ 155 \\ 1135 \\ \text { (3 Zone) } \end{array}$ | $\left[\begin{array}{l} \text { PCY100 } \\ \text { (3 Zone }) \\ \mathrm{V} \end{array}\right.$ | PCY90AT | $\begin{array}{\|l\|l\|} \hline \text { PCY65S } \\ \text { (2 Zone) } \end{array}$ | PCY65 | $\begin{array}{\|l\|l\|} \hline \text { RHH135 } \\ \text { (2 Zone) } \end{array}$ | DT50S | DT50K | \|HH4O |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EAD10 | 1/2, 3/4 | 1 | [1) | 1 | 1 | 1) | 1 |  | 1 | (1) | (1) | 1 | (1) | (1) | 1 |  |  | (1) | - |  | (1) |  |
|  | 5,6 | 3 | ${ }^{3}$ | 1 | 3 | 3 | 1 |  | ${ }^{3}$ | 1 | 1 | 1 | 1 | ${ }^{3}$ [ [II] $]$ | ${ }^{3} 8$ [II] | 1 | 2) [II] | 1 | - | $\left.{ }^{1}\right)^{*}$ | (1) * |  |
| DTX502 |  | 3 [] | 3 | 1 | 3 []] | 3 | 1 |  | 3 | 1 | 1 | 1 | $1)^{\text {*k }}$ | ${ }^{3}$ [II] | ${ }^{3}$ [II] | 1 | 2 [II] | 1 |  | (1) *m | (1) ${ }^{*} \mathrm{~m}$ |  |
|  | 2/110-4/12, $7 / 8{ }^{\text {*j }}$ |  | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 | (1) ${ }^{\text {* }}$ | 1 | 1 | 1 | 1 | 1 | - | (2) *m | (1) ${ }^{* m}$ |  |
|  | 5,6 | 3 | 3 | 1 | 3 | 3 | 1 |  | ${ }^{3}$ | 1 | 1 | 1 | (1) ${ }^{\text {* }}$ K | ${ }^{3}$ [II] | ${ }^{3}$ [II] | 1 | 2 [II] | 1 |  | (1) ${ }^{*} \mathrm{~m}$ | (1) ${ }^{*} \mathrm{~m}$ |  |
|  | 9 |  | 3 | 1 | 3 | 3 | (1) |  | 3 | (1) | 1 | 1 | (1) ** | 3 [II] | 3 [II] | 1 | 3 [II] | 1 | 2 | (1) ${ }^{*} \mathrm{~m}$ | $1{ }^{*} \mathrm{~m}$ |  |
| DTX400 | SNARE | $3^{3} \quad$ * ${ }^{\text {g }}$ | $3^{3} \stackrel{*}{\text { a }}$ | (1) ${ }^{\text {* }} \mathrm{g}$ | $3^{3}{ }^{\text {a }}$ g |  | 1 | ${ }^{\text {* }}$ | $3^{3}{ }^{*} \mathrm{~F}$ | (1) ${ }^{\text {* }}$ g | $\left.{ }^{1}\right)^{*}{ }^{*}$ | $\left.{ }_{1}\right)^{\text {a }} \mathrm{g}$ | $\left.{ }^{1}\right)^{*}{ }^{\text {a }}$ | ${ }_{1}{ }^{\text {a }}$. ${ }^{\text {g }}$ | (1) ${ }^{\text {a }}$ ( | (1) ${ }^{\text {a }}$ g | $\left.{ }^{1}\right)^{\text {a }}$. ${ }^{\text {c }}$ | $\left.{ }^{1}\right)^{*} \mathrm{~F}$ |  |  |  | ${ }^{*}$ |
|  | KICK/PAD *j | (1) * | (1) *h | $1{ }^{1}$ [ $\mathrm{V}^{*}$ +h | ( ${ }^{\text {* }}$ ( | (1) *h | 1 | * | (1) *h | (1) * | (1) *h | (1) *h | (1) *h | $1{ }^{\text {c * }}$ | (1) * | (1) * | (1) *h | $1{ }^{1}$ * ${ }^{\text {th }}$ |  |  |  | ${ }^{\text {n }}$ |
|  | H-HAT | (1) *h | $1{ }^{1}$ * ${ }^{\text {\% }}$ | (1) [IV]*h | $1{ }^{1}$ *h | $1{ }^{1}$ * ${ }^{\text {* }}$ | 1 | * | (1) *h | (1) *h | (1) *h | (1) *h | $1{ }^{\text {1 * }}$ | $1{ }^{1}$ *h | $1{ }^{\text {1 * }}$ | $1{ }^{\text {1 }}$ * | $1{ }^{1}$ * \% | $1{ }^{1}$ *h | (1) *h |  |  | ${ }^{*}{ }^{\text {n }}$ |
|  | Others | $1)^{*}$ | $1{ }^{1}$ * ${ }^{\text {H }}$ | $1{ }^{1}$ [IV]* | $1{ }^{1}$ * | $1{ }^{1}$ * ${ }^{\text {\% }}$ | 1 | * | $1{ }^{1}$ *h | (1) * | $1)^{\text {* }}$ | (1) *h | $1{ }^{1}$ * | $1)^{\text {* }}$ | $1{ }^{\text {c * }}$ | $1{ }^{1}$ * | $1)^{\text {* }}$ | $1{ }^{1}$ * ${ }^{\text {th }}$ |  |  |  | ${ }^{*} \mathrm{n}$ |
| DTX700 | 1-7, 11 | 3 []] | 3 | 1 | ${ }^{3}$ [ []] | ${ }^{3}{ }^{\text {3 }}$ * ${ }^{\text {a }}$ | 1 | *a | 3 | 1 | $\left.{ }^{1}\right)^{*}$ | 1 | $\left.{ }^{1}\right)^{*}$ | 3 [ [II] | ${ }^{3}$ [ [II] | ${ }^{1}{ }^{*}{ }^{\text {a }}$ | 2 [ [1]] | 1 |  | (1) *m | (1) ${ }^{\text {* }} \mathrm{m}$ | ${ }^{*}$ |
|  | 8 | 3 [ [] | 3 | 1 | 3 []] | ${ }^{3}{ }^{*}{ }^{\text {a }}$ |  | * | 3 | 1 | (1) ${ }^{\text {a }}$ a | 1 | (1) *a | ${ }^{3}$ [II] | ${ }^{3}$ [II] | $\left.{ }^{1}\right)^{*}{ }^{\text {a }}$ | 2 [II] | 1 | 2 | (1) ${ }^{*} \mathrm{~m}$ | (1) ${ }^{*} \mathrm{~m}$ | ${ }^{\text {n }}$ |
|  | 9110 | 1 | 1 | 1 | 1 | (1) ${ }^{\text {a }}$ a |  | * | 1 | (1) | $\left.{ }^{1}\right)^{*}{ }^{\text {a }}$ | 1 | (1) ** | 1 | 1 | (1) * ${ }^{\text {a }}$ | 1 | 1 |  | (2) ${ }^{*} \mathrm{~m}$ | (1) ${ }^{*} \mathrm{~m}$ | ${ }^{*} \mathrm{n}$ |
| DTXM12 | 13 | $3{ }^{\text {a }}$ * | ${ }^{3}{ }^{\text {a }}$ a | $\left.{ }^{1}\right)^{*}$ a | 3 |  | 1 | * | 3 | 1 | ${ }^{1}{ }^{\text {c }}$ * ${ }^{\text {a }}$ | 1 | (1) ** | 3 [II] | $3{ }^{3} \quad[1.1)^{*} \times$ | (1) * ${ }^{\text {a }}$ | 2 [II] | 1 | 2 | (1) *m | (1) ${ }^{*} \mathrm{~m}$ |  |
|  | 14/15, 16/17 * ${ }^{\text {j }}$ | (1) *a | ${ }^{1}{ }^{*}{ }^{\text {a }}$ | $1)^{*}$ a | 1 | $\left.{ }^{1}\right)^{*}$ a | 1 | ${ }^{*}$ | 1 | 1 | (1) *a | 1 | (1) ** | 1 | (1) *a | (1) * | 1 | 1 |  | (2) *m | (1) *m |  |
| $\begin{aligned} & \text { DTX900M } \\ & \text { DTX900 } \\ & \text { DTXTREME III } \end{aligned}$ | 1-5 | (3) [1] ${ }^{*}$ a | $3{ }^{\text {a }}$ | (1) *a | 3 [1] | ${ }^{3}{ }^{\text {a }}$ * ${ }^{\text {a }}$ | 1 | *a | 3 | 1 | (1) *a | 1 | (1) ** | 3 [II] | $3{ }^{3}$ [II] ${ }^{+}$ | (1) * ${ }^{\text {a }}$ | (2) [II] | 1 |  | (1) ${ }^{*} \mathrm{~m}$ | (1) ${ }^{*} \mathrm{~m}$ | * ${ }^{\text {n }}$ |
|  | 6-8, 12-15 |  | $3{ }^{*}{ }^{\text {a }}$ | (1) *a | 3 | $3^{3}{ }^{*}{ }^{\text {a }}$ |  | ${ }^{*}$ | 3 | (1) | (1) *a | 1 | (1) *a |  | ${ }^{3}$ [II] ${ }^{+a}$ | (1) * ${ }^{\text {a }}$ |  | (1) |  |  |  | *n |
|  | 9 | $3{ }^{\text {* }}$ a | $3{ }^{*}$ | (1) *a | 3 | $3{ }^{3} \times$ | 1 | *a | 3 | (1) | (1) *a | 1 | (1) *a | 3 [II] | $3{ }^{3}$ [III) ${ }^{\text {a }}$ | (1) *a | 2 [II] | 1 | 2 | (1) *m | (1) *m | *n |
|  | 10/11 * j | $1{ }^{\text {a }}$ * | $1{ }^{\text {a }}$ * | (1) *a | 1 | (1) *a | 1 | *a | 1 | (1) | (1) *a | 1 | (1) *a | 1 | (1) *a | (1) *a | 1 | (1) |  | (2) *m | (1) *m | ${ }^{*}$ n |
| DTX500 | 1 | 3 [1] | $3{ }^{3}+$ | (1) ** | 3 [1] | ${ }^{3}$ * ${ }^{\text {i }}$ | (1) | * | 3 | (1) | (1) * ${ }_{\text {i }}$ | 1 | (1) ** | 3 | $3^{3}{ }^{*}$ d | (1) * | 2 | 1 | - |  |  |  |
|  | 2110-4/12, 8/9 * ${ }^{\text {j }}$ | 1 | (1) ** ${ }^{*}$ | (1) *c | 1 | ${ }^{1}{ }^{\text {* }}$, | 1 | * | 1 | (1) | ${ }^{(1)}{ }^{*}$ | (1) | (1) *k | (1) | (1) *d | (1) *i | 1 | (1) |  | - | - | - |
|  | 7 | 2 | 2 ${ }^{2}$ | ( ${ }^{\text {a }}{ }^{*}{ }^{*}$ | 2 | ${ }^{2}{ }^{\text {* * }}$ | ${ }^{1}$ | * | 2 | 1 | ${ }^{1}{ }^{*}$ | ${ }^{1}$ | (1) ${ }^{\text {ck }}$ | 2 | $3^{3}{ }^{*}$ d | (1)* | 2 | 1 | 2 | - | - |  |
|  | 5,6 | 3 | $3{ }^{3}{ }^{*}$ c | (1) * ${ }^{\text {c }}$ | 3 | $3^{3}$ * | 1 | * | 3 | 1 | $1)^{*}$ | (1) | (1) *k | 3 | (3)*d | (1) * | 2 | (1) |  | - | - |  |
| DTXPRESS IV | , | (1) [] | $3^{3}{ }^{\text {e }}$ | 1 [iV] | ${ }^{3}$ [1] | ${ }^{3}{ }^{*}$ | 1 | * | 3 | 1 | ${ }^{1}{ }^{*}$ | 1 | $1{ }^{1}$ * ${ }^{\text {c }}$ | 3 | 3 | ${ }^{1}{ }^{*}$ | 2 | 1 | - | - | - |  |
|  | 2/10-4/12, 8/9 * ${ }^{\text {j }}$ | 1 | ${ }^{1}{ }^{\text {P }}$ * ${ }^{\text {e }}$ | $1{ }^{1}$ [V] | 1 | $3^{1}{ }^{\text {*i }}$ | 1 | * | 1 | 1 | ${ }^{1}{ }^{*}{ }^{\text {i }}$ | 1 | (1) ${ }^{\text {* }}$ k | 1 | 1 | (1) *i | 1 | (1) |  | - | - |  |
|  | 7 | 1 | $2{ }^{2}{ }^{\text {a }}$ | $1{ }^{1}$ [V] | 2 | ${ }^{2}$ * | 1 | * | 2 | 1 | ${ }^{1}{ }^{*}$ | 1 | $1{ }^{1}$ *k | 2 | 2 | ${ }^{1}{ }^{*}$ | 2 | 1 | 2 | - | - |  |
|  | 5,6 | 1 | $\left.3^{3}\right)^{\text {e }}$ e | $1{ }^{1}$ [IV] | $3^{3}$ | $3^{3}$ * | 1 | * | 3 | (1) | ${ }^{(1)}{ }^{*}$ | 1 | (1) ** | 3 | 3 | (1)* | 2 | 1 |  | - | - |  |
| DTXPLORER | 1 | 1 | ${ }^{3}$ * | ${ }^{1}$ [ [V] | ${ }^{3}$ | ${ }^{3}{ }^{*}$ | 1 | * | ${ }^{3}$ | 1 | ${ }^{1}{ }^{\text {c }}$ * ${ }_{\text {* }}$ | 1 | $\left.{ }^{1}\right)^{\text {* }}$ k | 3 | 3 | ${ }^{1}{ }^{\text {* }}$ | 2 | 1 | - | - | - |  |
|  | 2-4 | 1 | ${ }^{1}{ }^{2}$ * | $1{ }^{1}$ [IV] | 1 | ${ }^{2}{ }^{\text {a * }}$ | 1 | * | 1 | 1 | $\left.{ }^{1}\right)^{\text {c }}$ * ${ }_{\text {i }}$ | 1 | (1) ** | 1 | 1 | ${ }^{1}{ }^{\text {a }}$ * | 1 | 1 | - | - | - | - |
|  | 5,6 | 1 | 3 * | $1{ }^{1}$ [V] | 2 | ( ${ }^{\text {c }}$ * | 1 | * | 2 | 1 | ${ }^{1}{ }^{\text {c }}$ * ${ }^{\text {* }}$ | 1 | (1) ${ }^{\text {* }}$ * | 2 | 2 | ${ }^{1}{ }^{\text {* }}$ | 2 | 1 |  | - | - |  |
|  | 7 | 1 | ${ }^{(1)}$ * | $1{ }^{1}$ [IV] | 1 | ${ }^{1}{ }^{\text {* }}$ | ${ }^{1}$ | * | 1 | (1) | $\left.{ }^{1}\right)^{*}$ | 1 | (1) ** | 1 | ${ }^{1}$ | (1) * | 1 | ${ }^{1}$ | (1) *b | - | - | - |
|  | $8 / 9{ }^{\text {j }}$ | 1 | (1) * | (1) [V] | 1 | (1) * | 1 | ${ }^{*}$ | 1 | 1 | (1) * ${ }_{\text {* }}$ | 1 | (1) ** | 1 | (1) | (1) * ${ }^{\text {i }}$ | 1 | (1) | - | - | - | - |

## 1) Produces a single Voice assigned to the head (or bow) section.

(2) Produces two Voices that are individually assigned to the head and open/closed rim (or bow and edge/cup) sections.
2. Produces two Voices that are individually assigned to the head and closed rim sections (compatible with two piezo pads).
(3) Produces three Voices that are individually assigned to the head, open rim, and closed rim (or bow, edge and cup) sections. Not verified or guaranteed
*a If the Pad you have is not listed in the Trigger Setup menu, upgrade the firmware of your DTX module. Visit the following web site to check the latest version and to downlood the necessary firmware. http://download.yamaha.com
*b Change the settings as shown below. For more information, refer to the Owner's Manual for your drum module. In the Trigger Setup Edit mode [TRIG2], set the Pad Type (Type) to "RHH."
*C Change the settings to optimize the sensitivity. For more information, refer to the DTX500 Module Setup Guide
*d Change the settings as shown below. For more information, refer to the Owner's Manual for your drum module. To use the Pad as a Crash/Ride, set the Pad Type (Type) to "CY-1" or "CY-2" or "CY-3" in the Trigger mode [TRIC2].

Change the settings as shown below. For more information, refer to the Owner's Manual for your drum module. In the Trigger mode (TRG21, set the Pad Type (Type) to "TP2/SnrA" or "TP2/SnrB" or "TP2/Tom. When you hear litle or no sound when you hit the Pad softly, increase the parameter value for Giin in TGR3 (Gain and MVI
*f Change the settings as shown below. For more information, refer to the Owner's Manual for your drum module.

*g Change the settings as shown below. For more information, refer to the Owner's Manual for your drum module. In Menu Mode $[5-3]$ ], set the Snare Pad Type to the appropriate settings for your Pad.
-XP series. "4.:XP-.series pad" or " $6 .:$ PP-series pad reversed
TP70: ":TPT70S"
-Other Pads: "3:Snare pad that comes with DTX400K
-Adust the parameter value for Gain (Menu Mode (5-5) and Minimum Level (Menu Mode (5-6) according to your preferences.
[1] Compatible with the Pad Control function.
[II] Using the mute technique (hitting the Pad while holding the edge of the Pad with another hand) produces an alternate sound.
[III] When the head is hit simultaneously with the rim, the sound may become softer in volume.
[IV] The cup does not sound when the Cup Switch is set to "OFF."

* Adjust the parameter value for Gain (Menu Mode [5-5) and Minimum Level (Menu Mode $[5-6]$ ) according to your preferences.
. Change the settings as shown below For more information, refer to the Owner's Manual for your drum modul In the Trigger Setup page, set the Pad Type to the appropriate settings for your Pads TP70S: a value that corresponds to TP655
- TP70: a value that corresponds to TP65
- K1000: a value that corresponds to $\mathrm{KP65}$
- PCY90AT: a value that corresponds to PCY65 (in the Trigger Setup page) according to your preferences.
*j When connecting a drum module with a 2- or 3-Zone Pad using a steree cable, change the settings for Trigger Input jacks on the ear pane a s shown below
- DTX500/DTXPLORERR/DTXPREESS series Set the parameter value for Gain (Trigger Setup page) to " 0 ." - TTX500/DTXPLORER/DTXPRESS Series: Set the parameter value for Gain (Trigger Setup paz
- Other modules: Set the parameter value for Minimum Level (Trigger Setup page) to "99."
*k Change the settings as shown below. For more information, refer to the Owner's Manual for KP100 and your drum module. that corresponds to "KP655.") Move the level adiuster behind the Pad, or adiust the parameter value for Gain or velocity Curve TTigger Setup according to your preferences.
*1 Change the settings as shown below. For more information, refer to the Owner's Manual for your drum module
-In Trigger Setup, select the appropriate Input Mode and Pad Type.
*m For more information, refer to the Drum Trigger Module Setup Manual for the DT50S/DT50K.
*n Can be connected to the Hi-Hat Control jacks of the drum modules listed below. Can be connected to the Hi-Hat Control jacks of the
- TX 400, DTX $700, ~ D T X 900 M, ~ D T X 900, ~ D T X T R E M E ~ I I I ~$

